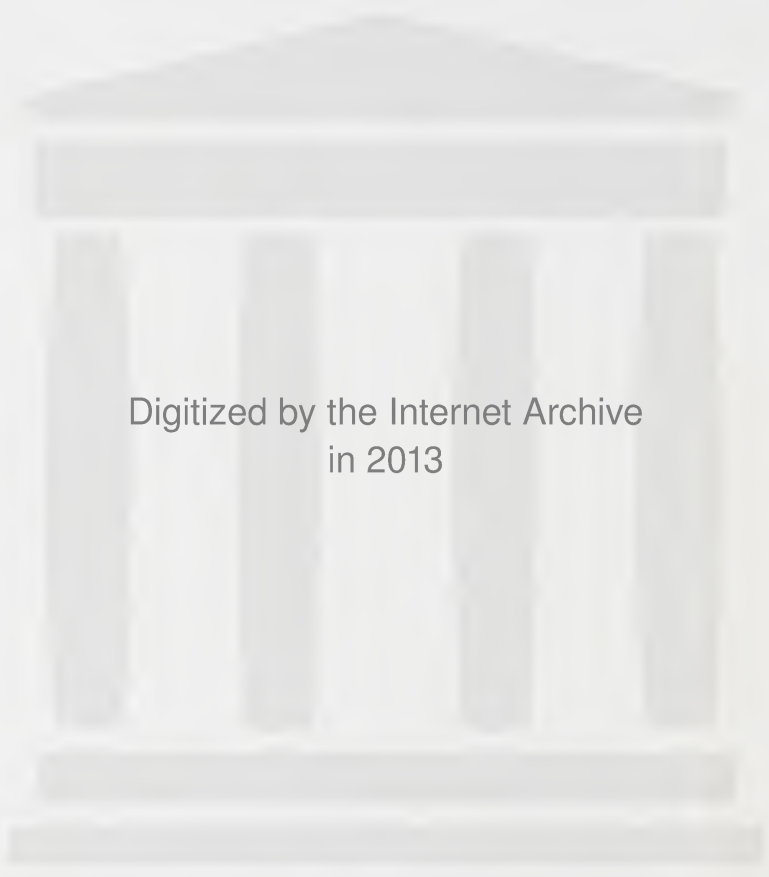


**CLEMSON
UNIVERSITY**

RECORD
EIGHTY-SEVENTH YEAR

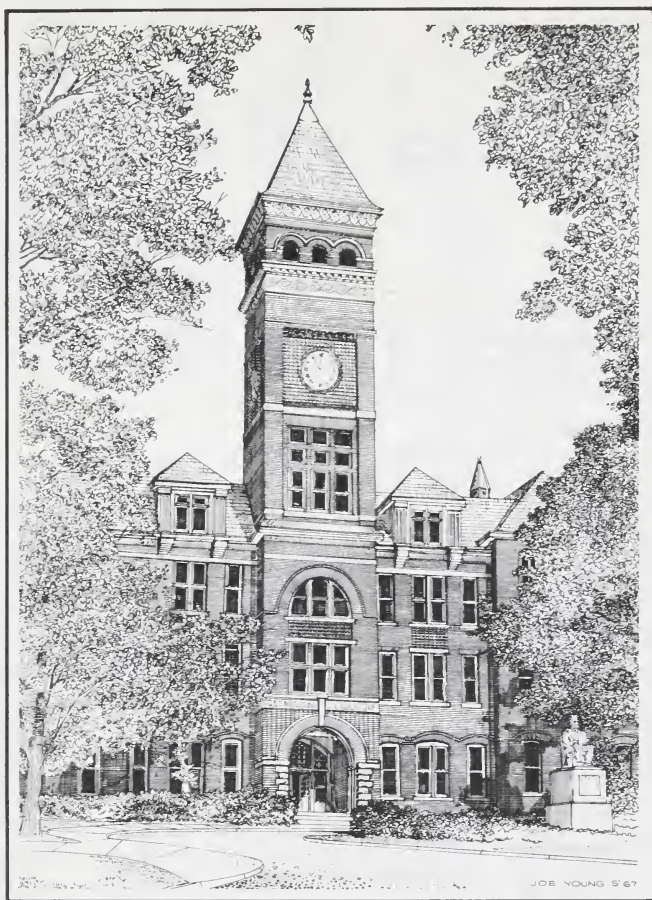
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CLEMSON UNIVERSITY

Undergraduate Announcements

1980/1981

1979-1980 RECORD — Eighty-Seventh Year New Series, Vol. 55
No. 1, April 1980. Published quarterly by Clemson University, Clemson,
South Carolina 29631.

1979

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CLEMSON UNIVERSITY LIBRARY

UNIVERSITY CALENDAR

FIRST SUMMER SESSION 1979

<i>May 21</i>	Registration
<i>May 22</i>	Classes begin
<i>June 27-28</i>	Examinations

SECOND SUMMER SESSION 1979

<i>July 5</i>	Orientation, new students
<i>July 6</i>	Registration
<i>July 7</i>	Classes begin
<i>July 21</i>	Classes meet
<i>August 4</i>	Classes meet
<i>August 8-9</i>	Examinations
<i>August 11</i>	Graduation

FALL SEMESTER 1979

<i>August 20-21</i>	Orientation, new students
<i>August 22</i>	Registration, all students
<i>August 23</i>	Late registration
<i>August 24</i>	Classes begin regular schedule; late registration fee applies
<i>August 30</i>	Last day for registration; last day to add a subject
<i>September 13</i>	Last day to order diploma for midyear graduation
<i>September 20</i>	Last day to drop a subject without record
<i>October 15</i>	Preliminary reports due
<i>October 31</i>	Last day to drop a subject or withdraw from the University without receiving final grades
<i>November 12-16</i>	Preregistration
<i>November 21</i>	Thanksgiving holidays begin after last class
<i>November 26</i>	Classes resume
<i>December 10</i>	Examinations begin
<i>December 20</i>	Midyear graduation

SPRING SEMESTER 1980

<i>January 7</i>	Orientation, new students
<i>January 8</i>	Registration, all students
<i>January 9</i>	Late registration
<i>January 10</i>	Classes begin regular schedule; late registration fee applies
<i>January 16</i>	Last day for registration; last day to add a subject
<i>January 30</i>	Last day to order diploma for May graduation
<i>February 6</i>	Last day to drop a subject without record
<i>March 3</i>	Preliminary reports due
<i>March 14</i>	Last day to drop a subject or withdraw from the University without receiving final grades; spring holidays begin after last class

<i>March 24</i>	Classes resume
<i>April 9</i>	Honors and Awards Day; classes suspended at 12 noon
<i>April 14-18</i>	Preregistration
<i>April 28</i>	Examinations begin
<i>May 9</i>	Commencement

FIRST SUMMER SESSION 1980

<i>May 19</i>	Registration
<i>May 20</i>	Classes begin
<i>June 25-26</i>	Examinations

SECOND SUMMER SESSION 1980

<i>June 30</i>	Orientation, new students
<i>July 1</i>	Registration
<i>July 2</i>	Classes begin
<i>July 4</i>	Classes suspended
<i>July 12</i>	Classes meet
<i>July 26</i>	Classes meet
<i>August 6-7</i>	Examinations
<i>August 9</i>	Graduation

FALL SEMESTER 1980

<i>August 18-19</i>	Orientation, new students
<i>August 20</i>	Registration, all students
<i>August 21</i>	Late registration
<i>August 22</i>	Classes begin regular schedule; late registration fee applies
<i>August 28</i>	Last day for registration; last day to add a subject
<i>September 11</i>	Last day to order diploma for midyear graduation
<i>September 18</i>	Last day to drop a subject without record
<i>October 13</i>	Preliminary reports due
<i>October 29</i>	Last day to drop a subject or withdraw from the University without receiving final grades
<i>November 4</i>	Election day; classes suspended
<i>November 10-14</i>	Preregistration
<i>November 26</i>	Thanksgiving holidays begin after last class
<i>December 1</i>	Classes resume
<i>December 8</i>	Examinations begin
<i>December 18</i>	Midyear graduation

SPRING SEMESTER 1981

<i>January 5</i>	Orientation, new students
<i>January 6</i>	Registration, all students
<i>January 7</i>	Late registration
<i>January 8</i>	Classes begin regular schedule; late registration fee applies
<i>January 14</i>	Last day for registration; last day to add a subject
<i>January 28</i>	Last day to order diploma for May graduation
<i>February 4</i>	Last day to drop a subject without record
<i>March 2</i>	Preliminary reports due
<i>March 13</i>	Last day to drop a subject or withdraw from the University without receiving final grades; spring holidays begin after last class
<i>March 23</i>	Classes resume
<i>April 8</i>	Honors and Awards Day; classes suspended at noon

<i>April 13-17</i>	Preregistration
<i>April 27</i>	Examinations begin
<i>May 8</i>	Commencement

FIRST SUMMER SESSION 1981

<i>May 18</i>	Registration
<i>May 19</i>	Classes begin
<i>June 24-25</i>	Examinations

SECOND SUMMER SESSION 1981

<i>June 29</i>	Orientation, new students
<i>June 30</i>	Registration
<i>July 1</i>	Classes begin
<i>July 25</i>	Classes meet
<i>August 5-6</i>	Examinations
<i>August 8</i>	Graduation



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TERM EXPIRES 1982

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Jimmy Bryant Copeland, PhD, *Associate Director, Cooperative Extension Service*

George Robert von Tungeln, PhD, *Assistant to the Dean—International Programs; Coordinator, Special Instructional Programs*

Jesse Edwin Faris, PhD, *Head, Department of Agricultural Economics and Rural Sociology*

Earl Thomas Carpenter, EdD, *Head, Department of Agricultural Education*

Byron Kenneth Webb, PhD, PE, *Head, Department of Agricultural Engineering*

Garnet Roy Craddock, PhD, *Head, Department of Agronomy and Soils*

Richard Ferman Wheeler, PhD, *Head, Department of Animal Science*

James Harold Martin, PhD, *Head, Department of Dairy Science*

Sidney Brooks Hays, PhD, *Head, Department of Entomology and Economic Zoology*

Woodie Prentiss Williams, Jr., PhD, *Head, Department of Food Science*

Taze Leonard Senn, PhD, *Head, Department of Horticulture*

Ottie Joseph Dickerson, PhD, *Head, Department of Plant Pathology and Physiology*

Bobby Dale Barnett, PhD, *Head, Department of Poultry Science*

COLLEGE OF ARCHITECTURE

Harlan Ewart McClure, MArch, FAIA, *Dean*

James Edward Dalton, MArch, *Assistant to the Dean*

Gayland Brooks Witherspoon, MSArch, *Head, Department of Architectural Studies*

Ralph Edward Knowland, MBA, *Head, Department of Building Science*

John Thomson Acorn, MFA, *Head, Department of History and Visual Studies*

Edward Lockwood Falk, DPA, *Acting Head, Department of Planning Studies*

COLLEGE OF EDUCATION

Harold Fochone Landrith, EdD, *Dean*

Edwin Francis Rumsey, MPS, Col., USAF, *Head, Department of Aerospace Studies*

Earl Thomas Carpenter, EdD, *Head, Department of Agricultural Education*

Ernest Joseph Kozma, EdD, *Head, Department of Elementary and Secondary Education*

Alfred Franklin Newton, EdD, *Head, Department of Industrial Education*

Thomas Archibald, MBA, Lt. Col., USA, *Head, Department of Military Science*

Dove Henry Pate, Jr., EdD, *Director, Office of Educational Services*

Arthur Kenneth Jensen, PhD, *Director, Vocational Education Media Center*

COLLEGE OF ENGINEERING

Lyle Chester Wilcox, PhD, *Dean*

James Leon Edwards, MS, PE, *Assistant to the Dean*

Bobby Eugene Gilliland, PhD, PE, *Assistant to the Dean*

Byron Kenneth Webb, PhD, PE, *Head, Department of Agricultural Engineering*

Gilbert Chase Robinson, ScD, PE, *Head, Department of Ceramic Engineering*

William Berdell Barlage, Jr., PhD, *Head, Department of Chemical Engineering*

Herbert William Busching, PhD, *Head, Department of Civil Engineering*

Albert Link Duke, PhD, *Head, Department of Electrical and Computer Engineering*

James Allen Chisman, PhD, PE, *Acting Head, Department of Engineering Technology*

Thomas Michael Keinath, PhD, *Head, Department of Environmental Systems Engineering*

Francis Walter Cooke, PhD, *Head, Department of Interdisciplinary Studies*

Eugene Harlan Bishop, PhD, *Head, Department of Mechanical Engineering*

James Karl Johnson, Jr., MS, PE, *Director, Continuing Engineering Education*

COLLEGE OF FOREST AND RECREATION RESOURCES

Benton Holcomb Box, DF, *Dean*

Herbert Brantley, PhD, *Associate Dean; Head, Department of Recreation and Park Administration*

Robert Max Allen, PhD, *Head, Department of Forestry*

COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

Wallace Dabney Trevillian, PhD, *Dean*

Thomas Daniel Efland, MS, *Associate Dean, Director of Research*

Cecil Cook Davis, MBA, CPA, *Head, Department of Accounting and Finance*

Rex Lee Cottle, PhD, *Head, Department of Economics*

Boyd Joseph Todd, PhD, *Head, Department of Industrial Management*

Edward Allen Vaughn, PhD, *Head, Department of Textiles*

Ralph Delano Elliott, PhD, *Director, Professional Development*

Harold Betts Wilson, BS, *Field Representative*

COLLEGE OF LIBERAL ARTS

Headley Morris Cox, PhD, *Dean*

Ronald Wesson Moran, PhD, *Head, Department of English*

Alan Schaffer, PhD, *Head, Department of History*

Harry Eugene Stewart, PhD, *Head, Department of Languages*

John Harrison Butler, EdD, *Head, Department of Music*

Charles Wythe Dunn, PhD, *Head, Department of Political Science*

John Douglas Davenport, PhD, *Head, Department of Psychology*

Richard Francis Larson, PhD, *Head, Department of Sociology*

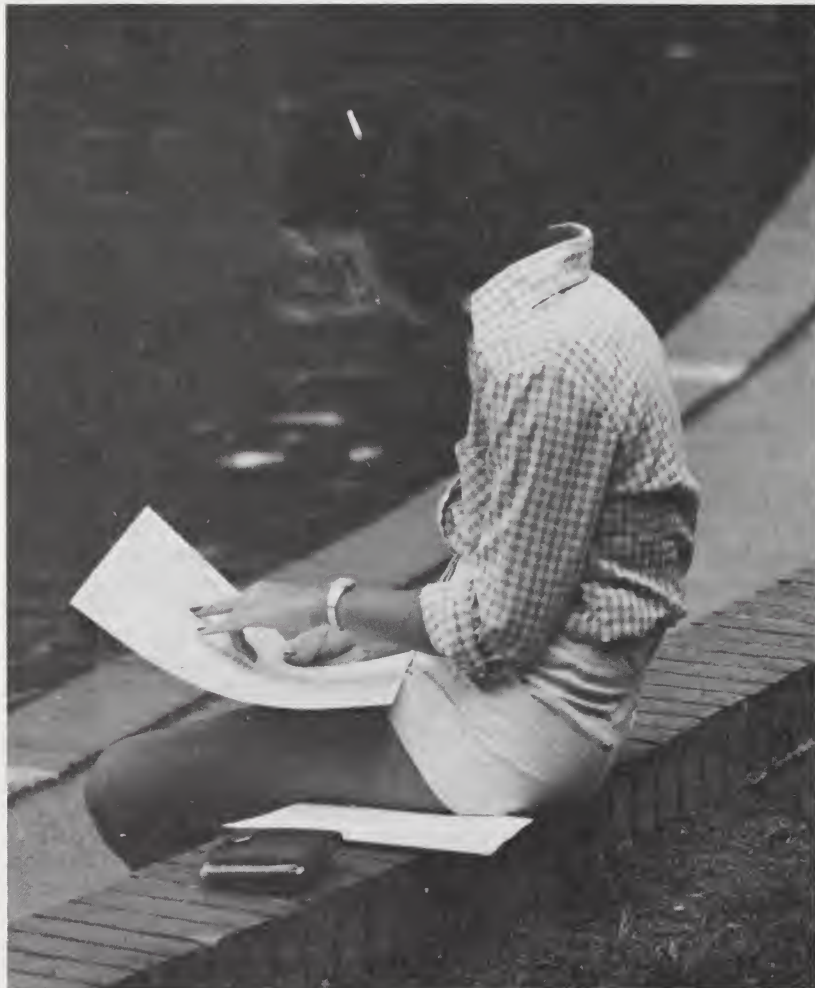
COLLEGE OF NURSING

Geraldine Labecki, EdD, *Dean; Acting Director, Graduate Degree Program in Nursing*

Leon Roswal, MS, *Director, Associate Degree Program in Nursing*
Judith Joyce Chodil, PhD, *Director, Continuing Education in Nursing*
Gloria Ann Tanner, EdD, *Director, Nursing Research*
Mary Jean Wilhite, EdD, *Director, Baccalaureate Degree Program in Nursing*

COLLEGE OF SCIENCES

Henry Elliott Vogel, PhD, *Dean*
Jessup MacLean Shively, PhD, *Head, Department of Biochemistry*
Charles Ronald Dillon, PhD, *Head, Department of Botany*
Rudolph Abraham Abramovitch, PhD, *Head, Department of Chemistry and Geology*
Albert Joseph Turner, Jr., PhD, *Head, Department of Computer Science*
John David Fulton, PhD, *Head, Department of Mathematical Sciences*
Malcolm James Benjamin Paynter, PhD, *Head, Department of Microbiology*
John Philip McKelvey, PhD, *Head, Department of Physics and Astronomy*
Carl Wilbert Helms, PhD, *Head, Department of Zoology*



GENERAL INFORMATION

Clemson is a land-grant, state-supported university, fully accredited by the Southern Association of Colleges and Schools. Curricula are accredited by Accreditation Board for Engineering and Technology, American Assembly of Collegiate Schools of Business, National Architectural Accrediting Board, National Council for Accreditation of Teacher Education, National League for Nursing, and Society of American Foresters.

The seventy-six undergraduate curricula and fifty-four graduate degree programs under the colleges of Agricultural Sciences, Architecture, Education, Engineering, Forest and Recreation Resources, Industrial Management and Textile Science, Liberal Arts, Nursing, Sciences, and the Graduate School form a background of training for the hundreds of occupations and professions in which Clemson graduates engage. The University is organized on a basis whereby it retains a clear entity through the interrelationships of colleges and departments providing a well-balanced fundamental and general educational program.

The enrollment of Clemson has grown from 446 students at the opening of the University in 1893 to 11,748 for the first semester, 1979-1980. Since the opening of the University, through the first semester, 1979-1980, 88,113 students have attended Clemson, and of this number, 35,127 have been awarded the bachelor's degree. During this same period 351 associate degrees, 6,808 master's degrees, 551 Doctor of Philosophy degrees, and 70 Education Specialist degrees have been awarded.

ADMINISTRATIVE ORGANIZATION

The government of the University is vested in a Board of thirteen members, including six elected by the Legislature and seven life and self-perpetuating members, in accord with the Clemson will. The President of the University is the chief executive and administrative officer elected by the Board of Trustees; and under the President there are five areas of administration, each headed by a chief administrative officer responsible to the President. The organizational units under each of these officers are outlined as follows:

- I. Vice President for Academic Affairs and Dean of the University
 - A. Undergraduate Studies
 - 1. Summer Sessions
 - 2. University Library
 - B. Graduate Studies and University Research
 - 1. Computer Center
 - 2. Division of Administrative Programming Services
 - 3. Division of Information Systems Development
 - 4. Graduate School
 - 5. Office of University Research
 - C. University Extension
 - D. Colleges
 - 1. Agricultural Sciences
 - 2. Architecture
 - 3. Education
 - 4. Engineering
 - 5. Forest and Recreation Resources
 - 6. Industrial Management and Textile Science
 - 7. Liberal Arts
 - 8. Nursing
 - 9. Sciences
 - E. Institutes
 - 1. The Belle W. Baruch Forest Science Institute
 - 2. Housing Institute
 - 3. Water Resources Research Institute
- II. Vice President for Business and Finance
 - A. Budgets and Systems
 - B. Facilitating Services
 - C. Financial Management
 - D. Internal Audit
 - E. Physical Plant
 - F. Public Safety
 - G. Special Projects and Planning Coordination
- III. Vice President for Development
 - A. Alumni Relations
 - B. Campus Master Plan
 - C. Communications Center
 - D. Deferred Gifts and Estate Planning
 - E. Planning and Corporate Relations
 - F. University Relations
- IV. Vice President for Executive Affairs and Secretary of the Board of Trustees
 - A. University Counsel
- V. Vice President for Student Affairs and Dean of Students
 - A. Athletic Department
 - B. Career Services
 - C. Clemson University Union
 - D. Counseling Center
 - E. Housing Office

- F. Littlejohn Coliseum
- G. Music Activities
- H. Office of Admissions, Registration, and Financial Aid
 - I. Student Health Service
- J. Student Life Office
- K. University Bookstore and Canteens

REQUIREMENTS FOR ADMISSION

Beginning Freshmen To receive consideration for admission to Clemson, the applicant must present a transcript of his high school record and have an official copy of his Scholastic Aptitude Test scores sent directly from the College Board Office in Princeton, New Jersey.

The examination scores, along with the student's academic preparation, rank in class, and recommendation of the high school counselor will be weighed carefully in the admissions decision process. The applicant's acceptance will be confirmed upon presentation of a final high school transcript indicating a continuation of progress and graduation.

In addition, a student who has not received or does not intend to receive a high school diploma may qualify for entrance by:

1. Achieving satisfactory scores on the College Board examinations and by presenting a high school certificate (awarded by certificate examination) from the state in which he resides. This provision applies only to candidates 19 or more years of age.

2. Demonstrating unusual academic ability as an applicant who does not intend to graduate from high school. In special cases consideration may be given to younger candidates who possess superior high school records and whose College Board scores are above average for the freshman class. The typical student admitted under this provision ranks in the upper tenth of his class and has SAT scores which total 1100 or more.

Transfer Candidates Entrance examinations are required of many transfer students, but a number may omit this step. Details regarding these requirements are outlined in the subsection dealing with entrance examinations.

All transfer applicants must have an original transcript of their records sent to Clemson directly from each college or university attended. Also, unless so stated on the transcript, the candidate will need to present statements of honorable dismissal and of eligibility to return to the institution last attended.

Applicants meeting the requirements outlined above will be considered carefully with regard to the quality of their credentials. If accepted, work completed at other institutions with a grade of C or higher may be evaluated for transfer in terms of equivalent courses

in the Clemson curriculum of one's choice. Those who desire an admissions decision prior to completing a year of full-time study at an accredited college must also submit a high school transcript.

Nursing Applicants The award of advanced standing for accepted transfer students is a joint decision by personnel in the Registrar's Office and faculty members in the college concerned. The College of Nursing requires that all students complete the courses as identified in the first two years of the curriculum as found in the College of Nursing section of this catalog. These are foundational for junior-year nursing courses. Students who wish to enroll in the courses in nursing offered during the second semester of the sophomore year must have completed all courses indicated prior to that semester. Adjustments may be made through summer session study, and the faculty adviser will assist in that programming. In most cases, it is possible for the student to delay these courses until the first summer session, thereby allowing more time to make up the needed prerequisites. In no case, however, will the student be allowed to enroll in nursing courses numbered 300 or above without the above nursing courses and all of the courses identified for freshman and sophomore years. Applicants should submit transcripts, including courses to be completed, in order for the College of Nursing to evaluate the applicant's status. In this way, if the applicant does not meet the above requirements and additional sessions of study are required, the applicant would have an opportunity to determine a course of action before having to make a nonrefundable deposit.

Evaluation personnel in the Registrar's Office are notified at the time a transfer student is accepted for the College of Nursing, and initial coordination begins at that point. Different advisers in the College of Nursing are assigned to those who are transferring from other bachelor degree programs and those who have completed a two- or three-year program in technical nursing. Therefore, when communicating with the College of Nursing, one should clearly point out his/her previous preparation in nursing.

All Applicants Various nonintellective factors will be considered in a few cases where it is impossible to make a positive decision on the basis of SAT scores and previous academic performance alone.

Application Forms and Dates Forms to be used in applying for admission to the University may be obtained by writing to the Office of Admissions, Clemson University, Clemson, South Carolina 29631.

Applications for entrance in 1981 may be submitted beginning September 1980. There is no fixed cutoff date for submitting or completing an application. However, if one also wants residence halls accommodations, early application is a necessity. The experience of recent years suggests that the pool of applicants desiring dormitories may close by mid-October. The time of application does

not specifically control the time one receives a decision; however, the majority of admissions decisions are reached during the period November through March.

Application Fee Candidates must submit a nonrefundable fee of \$15 with their applications. This fee is not applicable toward tuition and/or other University fees.

Entrance Examinations All freshman candidates and many transfer students must submit scores for the College Board Scholastic Aptitude Test (SAT). A student transferring from an accredited college usually need not submit SAT scores if he has earned thirty or more transferable semester hours with at least a C+ average (based on a system using four passing grades). Those enrolled in technical programs at technical and community colleges usually will be required to submit SAT scores.

For August enrollment, one must complete the SAT no later than the preceding November if dormitory accommodations are desired. Candidates who have completed the required tests previously may have their scores reported to Clemson by directing a request to the College Board together with a fee of \$3. Others may secure a *College Board Student Bulletin* and an application for the tests from their local high school or from the Board's Office, P.O. Box 592, Princeton, New Jersey 08541. *Copies of student reports and those submitted by third parties, such as high schools and colleges, are not acceptable.*

Although almost all freshmen must take at least one College Board Achievement Test, as explained in the next section, *those attending high schools which do not compute class rank definitely should take three tests (English, Mathematics II, and one other of their choice).* These students must take them by January of their senior year, as the scores will be used in reaching an admissions decision in such cases.

Achievement Tests Almost all freshmen will find that one or more of the College Board Achievement Tests are required or at least highly desirable for placement purposes. Since a candidate can take one, two, or three tests at the same administration without an increase in the test fee, all are encouraged to sit for three tests. The information provided by these results becomes an extra credential that may enhance the chance for acceptance, especially if one has made marked academic improvement in the last year or two of high school or if in the lower portion of a selective class. Specific requirements or recommendations are as follows:

Mathematics Candidates whose majors include Mathematical Sciences 101, 102, or 106 in the first semester freshman curriculum should take the College Board Achievement Test in Mathematics (Level II) unless automatic placement in a review course is desired. This review course does not count toward graduation.

Foreign Language Applicants who will have completed two or more years of high school French, German, Latin, Russian, or Spanish and who will enroll in a curriculum which includes a foreign language should take the appropriate language achievement test. These candidates may qualify for advanced placement with credit on the basis of a satisfactory score on this test.

English Test results in English might provide one with an alternate means of gaining advanced placement, as explained below, or serve as an extra credential for the candidate with marginal credentials.

Other Tests Students taking only two of the tests noted above are encouraged to take another one in a subject of their choice.

Advanced Placement by Examination In addition to earning credit by the usual method involving classroom attendance, students may receive credit toward their degrees by completing a course successfully by examination only. The following examination programs are currently recognized:

College Board Advanced Placement (AP) High school students interested in exempting some of the elementary courses are encouraged to participate in the AP Programs at their high schools and have examination results sent to Clemson. Generally, credit for the full year's course is awarded to those who earn a 3, 4, or 5 on the College Board AP examination(s).

English Departmental Examination The English Department offers a locally administered writing sample to students with scores of 600 and above on the verbal section of the Scholastic Aptitude Test or 650 and greater on the College Board English Achievement Test. Students qualifying will receive written invitations to take the writing sample at one of the orientation sessions in the summer. Generally, credit for the first semester freshman composition course is awarded for demonstrated proficiency.

College Board College-Level Examination Program (CLEP) A few departments accept credit for CLEP subject-matter examinations. Credit is awarded for introductory-level courses according to criteria established by the following departments: Chemistry, Economics, English (composition only), Psychology, and Mathematical Sciences (algebra and trigonometry only—applicable principally in agricultural curricula requiring MTHSC 105). Through CLEP the typically mature student has an opportunity to obtain credit by examination for adult or correspondence coursework or other nontraditional study. Further information regarding specific tests offered, registration procedures, and costs can be obtained from the University Counseling Center.

Campus Visits Prospective students are welcome to visit the Clemson campus and talk with the staff, faculty, and students of the University. Individually conducted tours are offered on most Monday

and Friday afternoons. Appointments are necessary and may be made through the Alumni Center.

Visits can be made to the Admissions Office without an appointment during regular office hours Monday through Friday, 8:00 a.m. to 4:30 p.m. It is best, however, to avoid visiting the campus during the last two weeks of August and the first week of January as these are class registration periods. The staff and faculty cannot always assist visitors at these times.

Candidates for the College of Architecture are particularly encouraged to come for an interview. Prospective students will have an opportunity to discuss the programs offered with a faculty member and tour the facilities. Appointments should be made in advance by contacting that College.

Interviews are not required in considering candidates, nor will the results of interviews affect admissions decisions. Rather, the purpose is to provide candidates the opportunity to learn more about the University, the programs, and admissions procedures.

Orientation Program The University has scheduled a series of two-day orientation programs during the summer months for entering freshmen, transfer students, and their parents. All accepted students are expected to attend one of these sessions.

During orientation students will have an opportunity to discuss their educational objectives with an adviser, to preregister for the fall semester, and to learn about student life. Transfer students have their transcripts evaluated and select appropriate courses for their first semester at Clemson. Those transferring may find it difficult to schedule the appropriate courses if they fail to attend one of the first six orientation periods. The dates for orientation in 1980 are as follows:

June 16, 17	July 10, 11
June 19, 20	July 14, 15
June 30, July 1	August 18,* 19*
July 7, 8	

Students from other Countries A limited number of well-qualified students from other countries are accepted. The first step is to file a preliminary application and take the Scholastic Aptitude Test (SAT) of the College Board. After one's scores are reported to Clemson, admissions personnel will make a preliminary evaluation and, if appropriate, send a formal application to the candidate. The student should enclose certified true copies of transcripts of secondary school and college-level records when returning the application.

*The program on these dates is an incomplete one, and it is especially inappropriate for transfer students. Only foreign students and American students living great distances from the University should defer orientation until this time.

ADMISSION OF POST-BACCALAUREATE STUDENTS

A student may be accepted by the Graduate School as a post-baccalaureate student if he or she applies to a specific graduate degree program but does not have the appropriate academic background. Such a student must be recommended by the appropriate department or program chairperson and must fully meet all other requirements for admission to the particular degree program with respect to grade-point ratio and standardized test scores. A student in this category who is denied admission because of failure to meet the minimum requirements has access to the same appeal procedures as does any other student applying to the Graduate School.

Applicants will be classified as post-baccalaureate students if they are not qualified to take at least one graduate course per semester which can be included in the minimum hours required for the graduate degree. Additionally, any student required to complete more than eighteen semester hours of undergraduate credits will be classified as post-baccalaureate. Until such time that the required number of undergraduate credit hours is less than or equal to eighteen and the student is qualified to take, each semester, a graduate course which can be included in the minimum hours required for the graduate degree, he or she will remain classified as post-baccalaureate. A department or a student may request post-baccalaureate status even though the above criteria are satisfied.

At the time a post-baccalaureate student becomes eligible for classification as a graduate student, the decision as to eventual admission status (full or provisional) will be made according to criteria utilized by the department and Graduate School for all other applicants to the particular degree program. The post-baccalaureate student is expected to maintain a B average and receive no grade lower than C in order to qualify for admission to a graduate program.

Post-baccalaureate students may enroll in the same number of credits per semester as any undergraduate student but shall not enroll in graduate courses or receive a graduate assistantship. No degree or certificate shall be awarded to students in a post-baccalaureate status and such students who subsequently desire to obtain an additional baccalaureate degree must apply through the Office of Admissions and Registration. The applicability of credits earned toward the undergraduate degree will be determined by the policy pertaining to transfer students. Tuition and fees for post-baccalaureate students shall be those applicable to undergraduates with the exception of the application fee and admissions deposit.

A student possessing an undergraduate degree or a graduate degree and who wishes to enroll in specific undergraduate courses for reasons other than future admission to the Graduate School shall not be classified as post-baccalaureate and shall be governed by policies established by the Office of Admissions and Registration.

GRADUATE STUDY

Programs leading to graduate degrees from Clemson University are available in nine colleges—Agricultural Sciences, Architecture, Education, Engineering, Forest and Recreation Resources, Industrial Management and Textile Science, Liberal Arts, Nursing, and Sciences.

For information concerning advanced degrees see *The Graduate School Announcements* which may be obtained from the Office of the Dean of Graduate Studies and University Research.

EXPENSES

Establishment of University Fees The annual State Appropriation Act imposes the general requirement that student fees be fixed by the University Board of Trustees. The Act imposes two specific requirements on the Board: (1) In fixing fees applicable to academic and general maintenance and operation costs, the Board must maintain a minimum student fee not less than the fee charged the previous year. (2) In fixing fees applicable to dormitory rental, dining halls, laundry, infirmary, and all other personal subsistence expenses, the Board must charge students an amount sufficient to fully cover the cost of providing such facilities and services.

Settlement of University Fees The Schedule of Semester Charges for all undergraduate students—full- or part-time, and auditing—is shown on the pages which follow. Satisfactory settlement of all expenses is a requirement for completing each semester's class registration, and no student is officially enrolled until all past due accounts have been satisfied. In special cases the University will accept, at the beginning of a semester, a noninterest bearing promissory note for a portion of the semester residence-hall rent and semester-plan board fee. Amounts up to \$130 for room rent and \$150 for board fee may be included in the note. In such cases, a note for the first semester charges will be due October 1, and a note for the second semester charges will be due March 1.

A \$75 advance payment of room rent is required for a room reservation for the fall semester. Currently enrolled students who expect to continue enrollment are given an opportunity to make room reservations and pay the \$75 during the spring semester at a time designated by the Housing Office. New students who desire residence hall accommodations are to pay the \$75 advance payment of room rent and the \$80 admissions deposit when they accept the University's offer of admission. The \$75 advance payment of room rent and the \$80 admissions deposit are deducted from the amount otherwise due for the first semester expenses.

All checks and money orders should be made payable to Clemson University. A personal check given in payment of University expenses which is returned unpaid by the bank immediately creates an indebtedness to the University.

SCHEDULE OF SEMESTER CHARGES 1980-81

Actual charges are not known when the catalog is printed; consequently these tentative estimates are subject to change as conditions warrant.

	<i>Full-Time S. C. Resident</i>	<i>Full-Time Nonresident</i>
Tuition	\$ 75.00	\$ 200.00
Matriculation Fee (nonrefundable)	5.00	5.00
University Fee	470.00	984.00
Medical Fee	55.00	55.00
Semester Total (Excluding Room and Board)	\$605.00	\$1,244.00
Residence Halls		
Johnstone (Sections A, B, C, D, E, F)		\$305.00
Benet, Bowen, Bradley, Cope, Donaldson, Geer, Johnstone (Annexes A, F), Norris, Sanders, Wannamaker, Young		\$315.00
Barnett, Byrnes, Lever, Manning, Mauldin, Smith		\$335.00
Clemson House		
Room (two occupants)		\$335.00
Apartment with kitchenette (three or four occupants)		\$355.00

Board

Five-Day Plan (Monday through Friday)	\$330.00
Seven-Day Plan (Monday through Sunday)	\$385.00

Part-time Student Undergraduate and graduate students taking less than 12 semester credit hours will be charged each semester according to the following schedule. These fees do not provide for admission to athletic events, concert series, and other such activities.

	<i>S. C. Resident</i>	<i>Nonresident</i>
Matriculation Fee (nonrefundable)	\$ 5.00	\$ 5.00
Tuition (per semester hour)	\$ 6.00	\$16.00
University Fee (per semester hour)	\$38.00	\$78.00

Auditing Charges for auditing are made each semester according to the following schedule:

Tuition (per semester hour)	\$ 3.00	\$ 8.00
University Fee (per semester hour)	\$19.00	\$39.00

Note: For assessing fees, MTHSC 100 is the equivalent of five semester hours.

Past Due Accounts Any indebtedness to the University which becomes past due immediately jeopardizes the student's enrollment, and no such student will be permitted to re-enroll for an ensuing semester or summer school term. Further, any student who fails to pay all indebtedness to the University may not be issued a transcript or diploma.

Refund of Academic Fees for Students Enrolled for Less than a Full Semester No adjustments in charges will be made on a semester's tuition and fees after five weeks from the date classes begin for the semester. Charges for periods of attendance of five weeks or less during a semester shall be made on the following basis:

Two weeks or less	20%
More than 2 but not more than 3 weeks	40%
More than 3 but not more than 4 weeks	60%
More than 4 but not more than 5 weeks	80%
More than 5 weeks	100%

Refund of Dining Hall and Residence Hall Fees Specific information relating to living-expense refunds is given in the sections on Housing and Student Food Service.

Late Registration Service Charge Registration for classes is scheduled for specific days, and certain definite procedures are outlined to prevent or reduce the problems incident to late registration. A student has not completed registration until all required steps have been taken, the final being the return of the registration form, and if not preregistered for classes the properly signed class registration card to the Office of Admissions and Registration. Any student failing to complete registration on the specified class registration days will incur a service charge of \$10.

Books and Supplies The cost of books is not included in the Schedule of Semester Charges. Books and supplies at the beginning of the semester will be approximately \$120, except for students enrolling in architecture the cost will be approximately \$145.

Optional Expenses It is not possible to give an estimate of a student's expenditures for such amusements as dancing, motion pictures, and others. This depends largely upon the disposition of the student. The University endeavors to reduce to a minimum the temptation to spend money needlessly, but the authorities cannot be responsible for a student's private expenditures. This must be a matter between the student and his parents.

Transcripts Requests for transcripts should be directed to the Office of Admissions and Registration. The initial transcript is issued gratis. Thereafter, a minimum fee of \$3 is charged for a single copy.

A charge of 50 cents will be made for each additional copy on the same order.

Student Depository For the convenience of students, the University operates a depository in the Bursar's Office where money can be deposited and withdrawn as the occasion may demand. This service is purely local. Students are urged to deposit their money and not to keep it in their rooms.

RESIDENT TUITION AND FEES

Entitlement—Eligibility or payment of instate tuition and fees shall be determined under the provisions of Section 59-101-70, South Carolina Code of Laws, 1976, as amended (Act No. 466). This law is set forth in its entirety as follows (subject to further amendment by the General Assembly).

Definitions—Section 1. As used in this act:

A. The words "State Institution" shall mean those post-secondary educational institutions under the jurisdiction of the following: (1) Board of Trustees, Clemson University; (2) Board of Trustees, Medical University of South Carolina; (3) Board of Trustees, South Carolina State College; (4) State College Board of Trustees; (5) Board of Visitors, The Citadel; (6) Board of Trustees, University of South Carolina; (7) Board of Trustees, Winthrop College; and (8) State Board of Technical and Comprehensive Education.

B. The word "student" shall mean any person enrolled for studies in any State Institution.

C. The word "residence" or "reside" shall mean continuous and permanent physical presence within this State, *provided*, that temporary absences for short periods of time shall not affect the establishment of a residence.

D. The word "domicile" shall mean a person's true, fixed, principal residence and place of habitation; it shall indicate the place where such person intends to remain, and to which such person expects to return upon leaving without establishing a new domicile in another state. For purposes of this section one may have only one legal domicile; one is presumed to abandon automatically an old domicile upon establishing a new one. Housing provided on an academic session basis for students at State Institutions shall be presumed not to be a place of principal residence, as residency in such housing is by nature temporary.

E. The words "in-state rates" shall mean charges for tuition and fees established by State Institutions for persons who are domiciled in South Carolina in accordance with this act; the words "out-of-state rates" shall mean charges for tuition and fees established by State Institutions for persons who are not domiciled in South Carolina in accordance with this act.

F. The words “independent person” shall mean a person in his majority, or an emancipated minor, whose predominant source of income is his own earnings or income from employment, investments, or payments from trusts, grants, scholarships, loans, or payments of alimony or separate maintenance made pursuant to court order.

G. The words “dependent” or “dependent person” shall mean one whose financial support is provided not through his own earnings or entitlements, but whose predominant source of income or support is payments from a parent, spouse, or guardian and who qualifies as a dependent on the federal tax return of the parent, spouse or guardian; *provided*, however, that the words “dependent” or “dependent person” shall not include a person who is the recipient of alimony or separate maintenance payments made pursuant to court order.

H. The word “minor” shall mean a person who has not attained the age of eighteen years; and the words “emancipated minor” shall mean a minor whose parents have entirely surrendered the right to the care, custody and earnings of such minor and are no longer under any legal obligation to support or maintain such minor.

I. The word “parent” shall mean a person’s natural or adoptive father or mother; or if one parent has custody of the child, the parent having custody; or if there is a guardian or other legal custodian of such person, then such guardian or legal custodian; *provided*, however, that where circumstances indicate that such guardianship or custodianship was created primarily for the purpose of conferring South Carolina domicile for tuition and fee purposes on such child or dependent person, it shall not be given such effect.

J. The word “spouse” shall mean the husband or wife of a married person.

Tuition and Fees for Residents of State—Section 2. South Carolina domicile for tuition and fee purposes shall be established as follows in determinations of rates of tuition and fees to be paid by students entering or attending State Institutions:

A. Independent persons who reside in and have been domiciled in South Carolina for a period of no less than twelve months with an intention of making a permanent home therein, and their dependents, may be considered eligible for in-state rates.

B. Independent persons who reside in and have been domiciled in South Carolina for fewer than twelve months but who have full-time employment in the State, and their dependents, may be considered eligible for in-state rates for as long as such independent person is employed on a full-time basis in the State.

C. Where an independent person meeting the provisions of Section 2 B above, is living apart from his spouse, or where such person

and his spouse are separated or divorced, the spouse and dependents of such independent person shall have domiciliary status for tuition and fee purposes only under the following circumstances:

(1) if the spouse requesting domiciliary status for tuition and fee purposes remains domiciled in South Carolina although living apart or separated from his or her employed spouse;

(2) if the dependent requesting domiciliary status for tuition and fee purposes is under the legal custody or guardianship, as defined in Section 1 I above, of an independent person who is domiciled in this State; or if such dependent is claimed as an income tax exemption by the parent not having legal custody but paying child-support, so long as either parent remains domiciled in South Carolina.

D. The residence and domicile of a dependent minor shall be presumed to be that of the parent of such dependent minor.

When Residency Changes—Section 3. When the domicile of a student or of the person upon whom a student is financially dependent changes after enrollment at a State Institution, tuition charges shall be adjusted as follows:

A. Except as provided in Section 2 B above, when domicile is taken in South Carolina, a student shall not become eligible for in-state rates until the beginning of the next academic session after expiration of twelve months from date of domicile in this State.

B. When South Carolina domicile is lost, eligibility for in-state rates shall end on the last day of the academic session in which the loss occurs, however, application of this subsection shall be at the discretion of the institution involved.

C. Notwithstanding the other provisions of this section, any dependent person who has been domiciled with his family in South Carolina for a period of not less than three years immediately prior to his enrollment may enroll in a state-supported institution of higher learning at the in-state rate and may continue to be enrolled at such rate even if the parent, spouse, or guardian upon whom he is dependent moves his domicile from this State.

Effect of Marriage—Section 4. Except as provided in Section 2 above, marriage shall affect determinations of domicile for tuition and fee purposes only insofar as it operates to evince an intention by the parties to make a permanent home in South Carolina.

Military Personnel and Their Dependents—Section 5. Notwithstanding other provisions of this act, during the period of their assignment to duty in South Carolina members of the armed services of the United States stationed in South Carolina and their dependents may be considered eligible for in-state rates. When such armed service personnel are ordered away from the State, their dependents may continue for an additional twelve months to have this eligibility

at the State Institutions where they are enrolled at the time such assignment ends. Such persons and their dependents may be considered eligible for in-state rates for a period of twelve months after their discharge from the armed services even though they were not enrolled at a State Institution at the time of their discharge, if they have evinced an intent to establish domicile in South Carolina and if they have resided in South Carolina for a period of at least twelve months immediately preceding their discharge.

Exceptions—Section 6. Full-time faculty and administrative employees of State Institutions, and the spouses and children of such persons, shall be excluded from the provisions of this Act.

Rates May Be Abated for Nonresidents on Scholarship—Section 7. Notwithstanding other provisions of this act, the governing boards listed in Section 1 A above, are authorized to adopt policies for the abatement of any part or all of the out-of-state rates for students who are recipients of scholarship aid.

Administration of Act—Duties of Students—Section 8. Each State Institution shall designate an official to administer the provisions of this act. Students making application to pay tuition and fees at in-state rates shall have the burden of proving to the satisfaction of the aforesaid officials of State Institutions that they have fulfilled the requirements of this act before they shall be permitted to pay tuition and fees at such rate.

Penalties for Willful Misrepresentations—Section 9. Where it appears to the satisfaction of officials charged with administration of these provisions that a person has gained domiciliary status improperly by making or presenting willful misrepresentations of fact, such persons shall be charged tuition and fees past due and unpaid at the out-of-state rate, plus interest at a rate of eight percent per annum, plus a penalty amounting to twenty-five percent of the out-of-state rate for one semester; and until these charges have been paid no such student shall be allowed to receive transcripts or graduate from any State Institution.

Regulations—Section 10.* The Commission on Higher Education may prescribe uniform regulations for application of the provisions of this act and may provide for annual review of such regulations.

Repeal—Section 11. Sections 59-101-60 and 59-101-70 of the 1976 Code are repealed.

Proof—Any student or prospective student in doubt concerning entitlement to payment of resident tuition and fees has the responsibility of securing a ruling by providing to the Dean of Admissions and Registration, on special forms provided for that purpose, all relevant information.

* Regulations may be obtained from the Office of Admissions and Registration.

STUDENT SERVICES

HOUSING

University residence halls will accommodate 5,354 students, two residents being assigned to a room. All residence halls are fully air-conditioned, and each bedroom is furnished in a manner that provides maximum comfort. The Clemson House which is located on the campus accommodates an additional 324 students.

Students who are assigned a room in University residence halls will be required to sign a residence hall contract relating to terms and conditions of occupancy for the full academic year. All students, regardless of whether they live in residence halls or off campus, must complete a locator card as part of the registration process and report all changes of address to the Student Locator Office.

Complete information to include application forms, description of residence halls and contract will be forwarded by the Housing Office to all new students who have been accepted for enrollment. Former students should write directly to the Housing Office for information concerning housing. A \$75 advance payment must accompany the residence hall application. This amount is credited to the fall semester's room rent and is refundable only under the conditions outlined in the contract.

MARRIED STUDENT HOUSING

Clemson provides comfortable and economical housing for its married students. There are two housing areas consisting of 100 East Campus apartments contained in 50 duplex buildings and 50 Littlejohn apartments in eleven buildings.

All married student housing units have two bedrooms, living room, kitchen, and bath. East Campus apartments are the newest and are equipped with range and refrigerator. In the Littlejohn Apartments, appliances must be furnished by the tenant.

Brochures describing married students' housing may be obtained by writing to the Housing Office, Mell Hall, Clemson University, Clemson, South Carolina 29631.

STUDENT FOOD SERVICE

The University offers two economical board plans and also provides meals on a cash basis in two student dining halls with unlimited seconds on all items with the exception of some entre selections. The meal plans are as follows:

1. Five-Day Board Plan (15 meals), Monday through Friday—holidays excluded, \$330 per semester.
2. Seven-Day Board Plan (21 meals), Monday through Sunday—holidays excluded, \$385 per semester.

Both meal plans begin immediately after the student obtains a meal card at the beginning of a semester and end after the evening meal on the day of graduation. The meal card is personal and may not be loaned, transferred, or sold to another person.

Students who are entering the University for the first time from high school and who live in University residence halls (excluding the Clemson House) are required to subscribe to either the Five- or Seven-Day Plan for the full academic year (fall and spring semesters) or for the spring semester if students are entering in January. These students may not discontinue a meal plan as long as they remain enrolled during that academic year, except in the case of marriage or circumstances which are determined by the University to be beyond their control.

Upperclassmen and graduate students have the option at the time of their enrollment of selecting one of the two meal plans on a semester basis or paying cash for individual meals at the prevailing prices. Board plans for upperclassmen and graduate students are selected on a semester basis and may not be discontinued during the semester as long as the student remains enrolled, except in the case of marriage or circumstances which are determined by the University to be beyond their control.

All students may change from the Five- to the Seven-Day Board Plan at any time during the academic year by paying the added cost. Those desiring to change from the Seven- to the Five-Day Board Plan may do so only at the semester-payment period. Refunds, when authorized, will be made on a pro rata basis.

LAUNDRY AND DRY CLEANING

A plant with modern equipment is conveniently located on campus to service the laundry and dry-cleaning requirements of the student. Reasonable prices are charged for individual items on a cash-and-carry basis.

The University will not be liable for lost or damaged items unless reported within two days after the delivery date, and then for not more than the actual depreciated value of such articles as have been lost or damaged.

Coin-operated washing machines and dryers are available in the laundry building and several of the dormitories.

A student linen-rental service is also available. Information regarding this service will be forwarded to students who are accepted for enrollment in the University.

STUDENT HEALTH SERVICE

Student Health Service: Cost per Semester \$55. Payment of the Student Health Service fee is required of all students living in University residence halls and all full-time students even though they do not reside in University housing.

The Student Health Service is housed in the Redfern Health Center and is complete with outpatient department and a 34-bed hospital. A full-time staff consists of four physicians, including the director, two psychiatrists as well as part-time psychologists, thirteen registered nurses, one registered X-ray technician, two registered laboratory technicians, a registered pharmacist, and one nurse practitioner. In addition, a sufficient number of nurses' aides, secretarial workers, orderlies and maids for 24-hour-a-day operation are employed. The best of modern equipment is available for student use. Regular office hours are maintained, plus the services of the nursing staff for minor ailments after hours. One physician is on call at night for emergencies whenever the school is open. *The Health Service is closed between semesters.*

The Student Health Service at Clemson University has several important functions. All of these are aimed at keeping the student in good health so that he may effectively pursue his school work. There is, of course, the basic function of medical care for the ill and injured. This is a vital part of its work. In addition to this, the Student Health Service attempts to put strong emphasis on health rather than illness. This begins with the entrance medical form. In laying out this form an attempt is made to get information, examinations, and preventive medical procedures carried out to better equip the staff in protecting the student from illness and to serve as a guide for the care of preexisting medical problems.

As the student progresses through his academic experiences, other procedures may be required or highly recommended. These are primarily an effort to teach the individual self-responsibility for maintenance of his own health, protection of the health of those around him, and location of possible hidden diseases. The Health Service also has the position as the source of medical information as well as responsibility for indicated medical action: diagnostic, therapeutic, and preventive.

The medical fee paid by each student covers the services of the University physicians, the Health Service staff, and equipment for most illnesses and injuries occurring on or around the campus. This coverage is given under conditions similar to that of one's own physician. The fee does not cover routine physical examinations for employment or transfer to another school, fees for outside physicians when called in for consultation, medical or surgical services performed away from the University, or for accidents occurring off the campus.

A complete pharmacy is maintained and dispenses medication to students as prescribed by the staff physicians.

Clemson University maintains a licensed emergency medical service which includes a modern modular ambulance and sufficient certified emergency medical technicians for 24-hour-a-day service.

All medical emergencies on campus will be handled by the unit. In addition, transportation for serious illnesses or emergencies requiring special care will be provided by the unit at no cost. The ambulance is not allowed to pick up off campus, except in disastrous situations. Elective off-campus medical requirements (transportation and consultation) will be the responsibility of the student.

MEDICAL QUESTIONNAIRE

Completion of a medical questionnaire is required of all new students entering Clemson University for the first time. This is to be completed by the student and mailed directly to Redfern Health Center, Clemson University, Clemson, South Carolina 29631. Some help may be needed from parents or family physician concerning necessary details about early childhood illnesses and immunizations. This questionnaire will be mailed to all accepted students in May.

It is highly recommended that students have a current tetanus toxoid series or booster within ten years and immunization against poliomyelitis, diphtheria, measles, and mumps.

ACCIDENT AND SICKNESS INSURANCE

An accident and sickness insurance plan is available to all full- and part-time students and their dependents. Information concerning the insurance program is sent to students and parents with the fall semester prepayment material. Additional information may be obtained from the Office of Vice President for Student Affairs. This insurance is designed to cover major medical expenses not covered by the Health Service.

GUIDANCE SERVICE

Guidance has an important role at all levels of education and particularly so during times of transition and articulation. To assist students in this period of emotional and academic adjustment, an orientation and counseling program has been established.

At the beginning of his university career, each student is assigned to a faculty adviser selected from his academic college. The faculty advisers provide information on courses of study, approve class schedules, interpret academic regulations, make requests, and suggest adjustments in making satisfactory progress toward graduation.

The residence hall program is organized to cope with personal problems and questions regarding procedures and policies of college life. Residence hall counselors and supervisors are primarily concerned with maintaining an environment compatible to serious study and with the educational potential of group living.

COUNSELING SERVICES

The University Counseling Center has a basic goal of aiding students in their personal development and academic success. Professional counselors offer services to all students and their spouses on a free, voluntary, and confidential basis so that they may attain their own goals as well as to make more meaningful contributions as members of our society. Assistance is offered on a one-to-one basis with personal, social, academic, and vocational concerns. In addition, students may participate in small groups designed to help in various areas including study habits, personal growth, weight control, assertive training, stress management, and male-female relations. Testing is also available for helping students in vocational, personal, and social areas. Files and books on career information are available at the Counseling Center.

For students who are especially concerned about their choice of major, the Counseling Center has a computer terminal which is linked to the South Carolina Occupational Information System. Through this system the student can explore career choices in a logical and systematic way. The following information is available: descriptions of occupations, working conditions, employment outlook and sources for further information. The terminal also provides instant access to job openings in and near South Carolina.

CAREER SERVICES

Career planning and development opportunities are available to students who desire information and assistance concerning their involvement with the world of work. These services are provided by the Office of Cooperative Education and the Office of Placement, located on the eighth level of the Clemson University Union.

Cooperative Education Program The Cooperative Education Program is a planned program in which students at the University combine alternate periods of academic study and periods of related work with a participating business, industry, agency, or organization. The work periods normally take place during the sophomore and junior years (including summers), while the freshman and senior years are spent in full-time study.

Students qualify for participation in the Cooperative Education Program by satisfactory completion of thirty semester hours of academic work. Transfer students may qualify in one semester. Three, four, or five co-op work periods are projected and included in each student referral. Usually two students from the same academic area are paired to fill a full-time work position with a participating employer. A University registration fee of \$15 is assessed cooperative education students for each work period, enabling them to maintain regular student status. While one student is at work, the other is

enrolled in classroom study at the University. All co-op student referrals are made by the Office of Cooperative Education to participating employers. Each cooperative education student who has fulfilled the academic requirements for graduation and has successfully completed a minimum of three work periods will be awarded a Cooperative Education certificate.

The Cooperative Education Program is offered to students enrolled in academic departments or programs in the Colleges of Agricultural Sciences, Architecture, Education, Engineering, Forest and Recreation Resources, Industrial Management and Textile Science, Liberal Arts, and Sciences.

Placement Service The University Placement Office provides assistance to students who seek permanent employment or summer work. The Office does not place candidates but assists them by providing counseling and seminars on career planning, job search, resume preparation, and interview techniques. Students are also encouraged to utilize the Placement Library consisting of reference books and literature provided by companies and agencies.

The Placement Office coordinates and plans campus interview visits with representatives from business, industry, and government agencies. These interviews are scheduled in the fall and spring semesters for qualified seniors or graduate students who are registered with the Placement Office.

Alumni seeking employment are encouraged to utilize the services of the Placement Office for counseling and guidance in their job search. They can be added to the mailing list and receive the *Placement Bulletin* which lists career opportunities and/or be referred to prospective employers.

UNDERGRADUATE FINANCIAL AID

The Office of Student Financial Aid, operating in conjunction with the University Scholarships and Awards Committee, is responsible for coordinating all types of financial assistance administered by the University. Currently available financial aids consist of scholarships, student loans, grants, and part-time employment. Sufficient aid is programmed to meet the requirements of all students meeting the criteria of financial need as determined by College Scholarship Service and academic ability/potential as evidenced by achievement at Clemson, or for entering students, high school records and College Entrance Examination Board Scholastic Aptitude Test scores.

Cutoff dates for Receipt of Applications are February 1 for Grants and Scholarships and June 1 for Loans.

A brochure describing financial aid programs and procedures for making application may be obtained by writing to the Office of Student Financial Aid, Clemson University, Clemson, South Carolina 29631.

EDUCATIONAL BENEFITS FOR VETERANS AND WAR ORPHANS

The Veterans Administration provides educational assistance for veterans and children of deceased or totally disabled veterans who meet requirements of applicable laws and regulations. Any veteran or child of a deceased or totally disabled veteran should communicate with the nearest Veterans Administration Office to determine whether or not he is entitled to any educational benefits.

THE J. E. SIRRINE TEXTILE FOUNDATION

Funds in this foundation were contributed by the members of the textile industry in South Carolina. Income from this fund is administered by the trustees of the J. E. Sarrine Textile Foundation. They have used the income to benefit teaching and research at Clemson University within the College of Industrial Management and Textile Science. Under the present system it is used to (1) supplement University travel funds for faculty members; (2) sponsor the college library; (3) provide supplement to the salaries for two major professors; (4) provide eight undergraduate scholarships and five graduate fellowships annually, one of which may be held by a faculty member; (5) sponsor annual seminars for South Carolina high school counselors; (6) support special research projects; (7) support economic education for public school teachers; and (8) sponsor the *Clemson University Review of Industrial Management and Textile Science*—a professional journal.

CLEMSON UNIVERSITY FOUNDATION

The Clemson University Foundation, comprised of twenty-one directors, is an incorporated tax-exempt foundation organized exclusively to help support the educational programs of Clemson University. Presently there are seven committees composed of alumni and nonalumni to procure contributions to advance the educational mission of Clemson University. The committees are as follows: Investment Committee, Alumni Liaison Committee, Deferred Gifts Committee, Business and Corporate Committee, Agriculture Committee, Committee on Foundations, and Forest and Recreation Resources Committee. As of December 1979, the total assets of the Clemson University Foundation, including permanent endowment, exceeded \$5,000,000. Information concerning the operation of the Clemson University Foundation may be obtained by contacting the Office for Institutional Advancement.

HONORS AND AWARDS

The University offers a number of awards for outstanding achievement in specific fields and endeavors. Recipients are chosen by

selection committees and are announced at the annual Honors and Awards Day program or other appropriate ceremonies. Detailed information relating to such awards is available in the offices of the academic deans and department heads.

ALUMNI RELATIONS

The Office of Alumni Relations coordinates all functions and services of the Alumni Association. The director of alumni relations is secretary of the Clemson Alumni Association and the Clemson Foundation through election by the governing boards of these two organizations.

Accurate records of addresses and information concerning alumni are compiled by this office which also publishes a quarterly University magazine for distribution to the alumni and friends.

The purpose of the Alumni Association is to serve the University, its students, and its alumni. The Association holds its regular annual meeting at the University each June. Additional meetings are in January and at Homecoming in the fall. Active membership is made up of former Clemson students and parents of students who participate in the Clemson Alumni Loyalty Fund for the purpose of providing supplementary financial aid to the educational programs of the University.

RESERVE OFFICERS' TRAINING CORPS (ROTC)

The Departments of the Army and the Air Force both maintain ROTC units at Clemson University. The mission of the ROTC is to produce officers having leadership qualities and attributes essential to their progress and continued development as commissioned officers in either the Army or the Air Force of the United States. A four-year program, consisting of the basic course for freshmen and sophomores and the advanced course for juniors and seniors, is offered by both services.

Qualifications for basic ROTC enrollment are good moral character, physical qualification, and signing of an oath. Eligibility for Advanced ROTC is determined by a written Officer Qualification Test administered during the basic course.

Advanced course students receive \$100 per month during each academic year. For the summer four-week field training course received by Air Force cadets and the six-week advanced camp received by Army cadets, pay is at the rate of one-half the base pay for a Second Lieutenant. A \$25 refundable uniform deposit is required for basic students.

Basic course credit can be awarded students having one or more years of active military service or two or more years of Junior ROTC. These students should contact the Professor of Military Science

(PMS) or Aerospace Studies (PAS) concerning accreditation. A two-year program is also available for those students unable to take the basic course.

Scholarships are available to selected ROTC students who are strongly motivated toward a career in the military. Each scholarship pays for tuition, books, and laboratory expenses, in addition to \$100 per month during the school year for the duration of the award.

For selected Air Force students in the advanced course, flight training at Government expense is available during the senior year.

Ample opportunity for graduate study exists in both services. Students who wish to pursue an advanced degree may, with the approval of their military department, be granted a temporary deferment to attend graduate school.

Officer Commissions Cadets who complete the advanced or Professional Officer Course are appointed Second Lieutenants in the U.S. Army or Air Force. As reserve officers they incur an obligation active duty as follows.

Army—Three years or six months active duty.

Air Force—Six years for pilots and five years for navigators after completion of flying training. Nonflying careers require four years.

SCHOLASTIC REGULATIONS

Proper discharge of all duties is required at Clemson University, and a student's first duty is his scholastic work. All students should be thoroughly acquainted with and cognizant of these basic requirements.

Credit System The semester hour is the basis of all credits. Generally, one recitation hour or three laboratory or shop hours a week for a semester constitute a semester hour. Thus, in ENGL 101, English Composition, 3(3,0), as you will find this subject listed in the Degrees and Curricula, the student takes three semester hours. When he completes this course satisfactorily, he is granted three semester credit hours on his record. The notation "3(3,0)" means that the course carries three credits, has three clock hours of theory or recitation per week, and no laboratory hours. CH 101, General Chemistry, 4(3,3), carries four semester hours, has three hours of theory, and a three-hour laboratory period.

Grades and Grade Reports The standing of a student in his work at the end of a semester is based upon daily classwork, tests or other work, and the final examinations. Faculty members may excuse from the final examinations all students having the grade of A on the work of the course prior to the final examination, but for all other students written examinations are required in all subjects at the end of each semester, except in certain laboratory or practical

courses in which final examinations are not deemed necessary by the department faculty.

Scholastic reports are mailed to students four times each year, including a preliminary statement of progress near the middle of each semester and a final report at the end of each semester.

Grading System The grading system is as follows:

A—Excellent Indicates that the student is doing work of a very high character. The highest grade given.

B—Good Indicates work that is definitely above average, though not of the highest quality.

C—Fair Indicates work of average or medium character.

D—Pass Indicates work below average and unsatisfactory. The lowest passing grade.

F—Failed Indicates that a student knows so little of the subject that it must be repeated in order that credit may be received.

I—Incomplete Indicates that a relatively small part of the semester's work remains undone. Grade I is not given a student who made a grade F on his daily work. Students are allowed thirty days after the beginning of the next semester in which the student is enrolled to remove the incomplete grades unless (1) an extension of time is approved by the instructor concerned, or (2) within one year of residence after receiving such a grade, a student repeats the conditional course satisfactorily at Clemson, in which case no credit hours taken shall be recorded for the grade of I. A student who elects to repeat an incomplete course is responsible for notifying the Office of Admissions and Registration of his election during the semester in which the course is taken. This election applies only to the first time that a course is repeated.

In order to make up incomplete work, the student should request the Office of Admissions and Registration to send a makeup card to the instructor concerned for reporting makeup grades.

W—Withdrew This grade indicates that the student withdrew from the course. No credit hours taken are recorded for the grade of W provided that the course is dropped prior to the last five weeks of classes in the semester. A student enrolled during any part of the last five weeks of classes shall have final grades recorded.

Pass-Fail Option Juniors or seniors enrolled in a four-year curriculum may take four courses (maximum of 15 credit hours), with not more than two courses in a given semester on a pass-fail basis. Transfer and five-year program students may take pass-fail courses on a pro rata basis.

Required courses or courses that are needed to fulfill departmental requirements may not be taken pass-fail.*

* Exception: RPA 206, 207, and 405 are offered on a Pass-Fail basis only.

Letter-graded courses which have been failed may not be repeated pass-fail.

Honors Program may exercise an option as to acceptance of pass-fail grading for Honors courses.

Registration in pass-fail courses will be handled in the same manner as for regular enrollment. Departmental approval must be obtained via approval form and returned to the Office of Admissions and Registration in accordance with the University Calendar for adding courses.

Instructors will submit letter grades to the Office of Admissions and Registration. These grades will then be converted as follows: A, B, C to P (pass); D, F to F (fail). Only P (minimum letter grade of C) or F will be shown on a student's permanent record and will not affect the grade-point ratio.

If a student changes to a major which requires a previously passed course, and this course has been taken pass-fail, he may request either to take the course on a letter-graded basis, the P be changed to C, or substitution of another course.

In the event limited enrollment in a class is necessary, priority will be given as follows: majors, letter-graded students, pass-fail students, and auditors.

Dropping Classwork A subject dropped after the first four weeks of classwork and prior to the last five weeks is recorded as W—Withdraw.

Removal of Failures A student who has failed (made a grade F) in a subject cannot receive credit for that subject until it has been satisfactorily repeated hour for hour in class, except that in the case of correlated laboratory work, the number of hours to be taken shall be determined by the instructor. Where separate grades for class and laboratory work are given, that part of the subject shall be repeated in which the failure occurs.

Rescheduling Courses Failed A student who wishes to re-schedule a course he has failed must do so within his next year of residence, or if the course is not offered during this year of residence, he must reschedule the course the first time it is offered thereafter during his attendance at Clemson.

Rescheduling Courses Passed A student may repeat a course he has passed with a grade lower than B provided he does so within three semesters of residence after the completion of his original enrollment in the course.

Scheduling Remedial Mathematics Any student who has passed a course in freshman mathematics is ineligible to enroll in Mathematical Sciences 100.

Advanced Placement and Credit by Examination In addition to earning credit by the usual method involving classroom attendance, a student may receive credit toward his degree by completing a course successfully by examination only. Freshmen interested in exempting some of the elementary courses in this manner should participate in the College Board Advanced Placement Examination program and have the results of these tests sent to Clemson.

Certain departments will also grant credit for successful completion of College-Level-Examination Programs (CLEP) subject examinations which are administered by the College Board.

Credit may be earned by enrolled students by means of a special examination without the necessity of class attendance subject to the following requirements:

1. The applicant must present evidence which would indicate that he has received training or taken work which is approximately equivalent to that given in the course at Clemson for which an examination is requested and that an examination is warranted.
2. The applicant must not have previously failed or audited the course at Clemson.
3. The applicant must apply in writing for the examination and the request must be approved by the instructor, head of the department in which the course is taught, dean of the college in which the course is taught, and the Dean of Admissions and Registration. Application forms are available in the Office of Admissions and Registration.
4. Credit (CR) will be awarded for acceptable work in lieu of letter grades in recognition of college-level achievement as determined by College Board Advanced Placement Examinations, College-Level-Examination Program subject examinations, institutional special examinations, and similar instruments.

Work Taken at Another Institution Clemson students may receive credit for work taken at another institution; however approval of the work should be obtained by the student prior to scheduling the work. Information and forms relative to this approval may be obtained in the Office of Admissions and Registration. By obtaining advance approval, the student is assured of receiving proper credit at Clemson provided he passes the work with a grade of C or higher.

Classification All new students are classified as freshmen unless they have attended another college prior to entrance. Students who have completed college work elsewhere will be classified on the basis of semester hours accepted at Clemson rather than the amount of work presented. In order to be classified as a member of any class other than freshman, students must meet the credit-hour requirements indicated below:

- Sophomore—30 credit hours
- Junior—60 credit hours
- Senior—95 credit hours

Credit Load Except for an entering freshman who is restricted to the curriculum requirements of his major course, the credit load for an undergraduate must be approved by his class adviser. The class adviser will approve a credit load deemed in the best interest of the student based on such factors as course requirements, grade-point ratio, participation in other activities, and expected date of graduation.

Since grades are an important factor in determining credit loads, the student should be guided by the following table in presenting his schedule to his class adviser for approval:

<i>Grade-Point Ratio (Semester or Cumulative, Whichever Is Higher)</i>	<i>Recommended Maximum Number of Semester Hours to Be Scheduled</i>
0.00 to 0.99	15 to 16
1.00 to 1.99	16 to 18
2.00 to 2.99	18 to 20
3.00 to 4.00	20 to 22

ROTC Credit Ten hours of aerospace studies or military science may be counted toward the baccalaureate degree in any curriculum.

Grade-Point Ratio In calculating a student's grade-point ratio, the total number of grade points accumulated by the student is divided by the total number of credit hours taken at Clemson during the semester, session, or other period for which the grade-point ratio is calculated. For each credit hour the student receives grade points as follows: A—4, B—3, C—2, D—1. No grade points are assigned for grades of F, I, or W.

Minimum Requirements for Continuing Enrollment At the end of the academic year in May, all student records are inspected for quality. At that time in order to be able to continue enrollment after the following summer session, a student is required to achieve a cumulative average on the designated total hours attempted at Clemson as follows:

<i>Hours Attempted at Clemson</i>	<i>Required Minimum Cumulative Average</i>
12–59	1.4
60–89	1.6
90 or more	1.8

A student completing a regular session has the privilege of continuing his enrollment through the immediately following summer session at Clemson in an effort to meet the above requirements.

A student who has taken fewer than 90 credit hours at Clemson and who fails to meet the required grade-point ratio, as indicated in the table above, may apply for readmission after a minimum of one semester has elapsed. A student who has taken 90-or-more credit

hours and fails to meet the required grade-point ratio is permanently ineligible for readmission. Any exceptions to these minimum requirements for continuing enrollment and readmission must be approved by the Committee on Admissions and Continuing Enrollment.

Withdrawal from the University A student may withdraw from the University any time before the last five weeks of classes in the semester without having grades recorded. A student enrolled during any part of the last five weeks of classes shall have final semester grades recorded.

After the first withdrawal from the University the student is eligible to continue his enrollment the following semester, provided he meets other applicable regulations. For each succeeding withdrawal, however, the student shall be ineligible to continue his enrollment the following semester unless there are extenuating circumstances approved by the Committee on Admissions and Continuing Enrollment. Ineligibility to continue the following semester also includes any intervening summer school.

A student who has been credited with 90-or-more credit hours of work taken at Clemson shall be permanently ineligible for readmission (regular or summer sessions), if at the time of withdrawal his cumulative grade-point ratio is below the requirement for continuing enrollment.

Class Attendance Regular and punctual attendance at all class and laboratory sessions is the responsibility of each student. College work proceeds at such a pace that regular attendance is necessary in order for each student to obtain maximum benefits from instruction. All absences are matters to be resolved between the instructor and the student. In the event that a student finds it necessary to be absent from a class, it is the student's responsibility to make up resulting deficiencies.

In an early class the instructor shall inform the students of the attendance policy for that class. (Departments may establish uniform attendance policies for multiple section courses.) A student who incurs excessive absences may be dropped from a course by the instructor.

Students desiring to withdraw from a class must secure a drop card from the Registrar's Office prior to terminating attendance. A student enrolled in the last five weeks of classes shall have final grades recorded.

Course Prerequisites Prerequisites for individual courses are enumerated under the course listings in the Description of Courses. In addition to these requirements, colleges and departments may also establish other standards as conditions for enrollment. In the College of Engineering a grade-point ratio of 1.8 or higher is required for registration in all engineering and engineering technology courses

numbered 300 or higher. In the College of Nursing, a grade-point ratio of 2.0 or higher is required for registration in all nursing courses numbered 300 or higher. The College of Education requires a cumulative grade-point ratio of 1.6 or higher to enroll in 300-level courses and a cumulative grade-point ratio of 1.8 for 400-level education courses. Directed teaching and teaching methods courses require a minimum cumulative grade-point ratio of 2.0. Effective with the fall 1977-78 class of freshmen, students must have a cumulative grade-point ratio of 1.8 or higher to enroll in 300-level education courses and a cumulative grade-point ratio of 2.0 or higher for all 400-level education courses.

Auditing Policies Qualified students may audit courses upon the written approval of the professor, head of the department, and the dean of the college concerned, and must register with the Dean of Admissions and Registration. Auditors are under no obligation of regular attendance, preparation, recitation, or examination and receive no credit. Participation in classroom discussion and laboratory exercises by auditors is at the discretion of the instructor. A student who has previously audited a course is ineligible for credit by examination.

A full-time undergraduate student, with approval, may audit courses at no additional charge as long as the student's credit load, including the course audited, is approved by his class adviser.

A graduate student regularly enrolled for a minimum of six semester hours may, with approval, audit one additional course without charge.

ACADEMIC HONORS

Honor Graduates To be graduated with honors a student must have a minimum cumulative grade-point ratio as follows: cum laude—3.4, magna cum laude—3.7, and summa cum laude—3.9.

Dean's List At the end of the fall and spring semesters of each academic year, a Dean's List shall be compiled of all undergraduate students who have achieved a grade-point ratio of 3.5 or higher on a minimum of twelve semester credit hours of courses taken during the preceding semester. Courses taken on a Pass-Fail basis are excluded from this minimum requirement.

Honors Program The Honors Program at Clemson University provides for the fuller development of our most able students. They meet with outstanding professors and explore the subject matter of

a course in greater depth than other students. To remain in the Honors Program a student must maintain a cumulative grade-point ratio of 3.0.

Admission to Honors work for incoming freshmen is by invitation. All other students are automatically eligible to take Honors classes if they have a grade-point ratio of 3.0 or better.

Planning and supervision of the Honors Program is done by an Honors Council composed of faculty members from each college. *The Honors Program Student Handbook* is available in the Honors Program Office, 416 Strode Tower, or from the Dean of Undergraduate Studies.

Students who graduate in the Honors Program will have this fact indicated on their diplomas.

Honors and Awards Day Each spring an Honors and Awards Day is held for students who qualify for special awards.

GRADUATION REQUIREMENTS

A candidate for an undergraduate degree is a student who has turned in a completed diploma application by the deadline prescribed in the University Calendar for a particular graduation date.

Residence Requirement In order to qualify for an undergraduate degree, a student must spend at least the last year of residence at Clemson and complete at Clemson a minimum of 30 of the last 36 credits presented for the degree.

Examination on F Received in Last Semester A candidate for a degree who, in the semester immediately prior to graduation, fails to graduate because of an F on one course taken in that semester may stand a special examination on the course provided:

1. That the candidate can furnish evidence of having done satisfactory study for the examination.
2. That the examination is not given until after the regular degree date.
3. That the candidate has fulfilled, prior to the due date for candidates' grades, all other requirements for his degree except those which can be fulfilled by passing the examination.
4. That the candidate by removing the F by examination will finish all requirements for his degree which will be awarded on the next regular date for award of degrees.

The privileges of this provision will be extended to the candidate who meets the stated requirements above, but fails to graduate because of an F on one course taken the last time the course was offered, and for which no acceptable substitute has been offered since the course was failed as attested to by the candidate's major department head and the head of the department in which the failed

course was offered. In no way will this exception be interpreted to permit more than one special reexamination on an F.

Make-up of I's Received in Last Semester A candidate for a degree who in the semester immediately prior to graduation receives one or more grades of I shall have an opportunity of removing the unsatisfactory grades provided the final grades are received in the Office of Admissions and Registration by the time grades for candidates for graduation are due.

A candidate who qualifies for graduation under this regulation will be awarded his degree on the regular date for the award of degrees.

Special Requirements A cumulative grade-point ratio of 2.0 is required for graduation. Candidates for degrees are required to apply for their diplomas within three weeks following the opening of the final semester or the opening of the summer session prior to the date the degrees are to be awarded. These applications should be filled out in the Office of Admissions and Registration on the regular blanks provided.

All work for a degree must be completed, all financial settlements made, and all government property and library books returned by 5 p.m. on the Tuesday preceding graduation.

A student in line for graduation at the end of this semester who fails to graduate because of an F on one course taken this semester may stand a special examination under certain conditions on the course *after the regular degree date*. A senior who qualifies for graduation under this provision will be awarded his degree *on the next regular date* for the award of degrees. For further information see paragraph Examination on F Received in Last Semester.

A student in line for graduation at the end of a semester or summer term who meets all requirements for graduation except for a deficiency in his grade-point ratio resulting from a deficiency of not more than six grade points shall have the privilege of making up his deficiency by standing special reexaminations under certain conditions.

The examinations shall be taken after the regular degree date and in courses totaling not more than six semester credit hours which were passed during the last year of residence, and only one such examination may be taken on an individual course. When such examinations are taken under the above provision, the credit hours of the course or courses will not be counted as additional credit hours taken. Only the grade points over and above the grade points previously earned in the course may count toward raising the grade-point ratio.

A student who qualifies for graduation under this provision will be awarded his degree on the next regular date for the award of degrees.

If all work toward a degree is not completed within five years after entrance, the student may be required to take additional courses.

HISTORY

It was the fall of the year and likely one of those blustery days as the horse drawn carriage slowly rolled to a stop on a Pendleton road in 1886.

The driver, a tall, distinguished-looking man in his late 70's peered from the carriage as if looking for someone he knew. Soon, another aged man approached the carriage, exchanged greetings with the first, and the two men—Thomas Green Clemson and Senator Benjamin Ryan Tillman—drove away together toward historic Fort Hill, a plantation some four miles away and the former homestead of John C. Calhoun, Clemson's late father-in-law.

Mr. Clemson had invited Senator Tillman to his home to discuss their mutual conviction that South Carolina needed a separate college devoted to industrial and scientific education. At Fort Hill, they met with Colonels D. K. Norris and R. W. Simpson. There the four "spent nearly the whole day in talking over the new project which Mr. Clemson had in mind and which he unfolded to us," Tillman later wrote.

Perhaps the most significant result of this conference was Mr. Clemson's decision to change a will he had made three years earlier and to execute a new will so as to serve better the great purpose which he had had in mind for many years.

Although his will of 1883 sought to provide for establishment of a scientific institution upon the Fort Hill place, Mr. Clemson later decided that his intention and purpose as stated in that will might be misunderstood.

In his new will, executed November 6, 1886, Mr. Clemson wrote that he desired to make his purpose plain and to make some other changes in the disposition of his property. He clearly explained the nature and purpose of his proposed institution, the establishment of which "is now the one great desire of my life."

"It should afford thorough instruction in agriculture and the natural sciences connected therewith; it should combine, if practicable, physical and intellectual education, and should be a high seminary of learning in which the graduate of the common schools can commence, pursue and finish the course of studies terminating in thorough, theoretic and practical instruction . . ."

The first item of the new will concerned disposition of the 814 acres of the Fort Hill place and was largely taken from the 1883 will.

The will gave to the State all that part of the Fort Hill Estate inherited by Mrs. Clemson (the former Anna Maria Calhoun who died in 1875, thirteen years before her husband) from her mother and the bulk of Mr. Clemson's other real and personal property. The latter amounted to a sum which, considering the purchasing power at the time, probably has been only a few times exceeded in a public benefaction in South Carolina.

Mr. Clemson's will also provided for a seven-member Board of Trustees that would govern and manage the new institution. Named were Colonels Simpson and Norris, M. L. Donaldson, R. E. Bowen, B. R. Tillman, J. E. Wannamaker, and J. E. Bradley who with those chosen by the General Assembly would constitute a governing board if the State accepted the bequest; but, who, in the event the State declined the bequest, would alone constitute a governing board for a private institution.

These seven trustees, along with other friends of the movement and the agricultural groups in the State, developed and organized a public opinion favorable to the plan.

In November 1889, the South Carolina General Assembly accepted the terms of Mr. Clemson's will and following the decision of the U.S. Supreme Court to uphold the will, the State of South Carolina and the full Board of Trustees proceeded to convert the dream of Thomas G. Clemson into the reality of Clemson College.

The institution formally opened in July 1893, with an enrollment of 446 students. The first graduating exercises were held in December 1896, with a graduating class of 37—15 in the agricultural courses and 22 in engineering courses.

The college was also established under the Morrill Land-Grant Act passed by the National Congress in 1862. Clemson University, therefore, is a member of the national system of Land-Grant Colleges and Universities.

In 1964, in recognition of expanded offerings of the institution not only in the areas of agricultural and mechanical arts but also in the sciences and arts, the name of the institution was changed to Clemson University. This change by the legislature, effective July 1, 1964, followed a recommendation to that body by the Board of Trustees.

LOCATION

The University is located on the Fort Hill homestead of John C. Calhoun, in the foothills of the Blue Ridge Mountains. It has an elevation of 800 feet above sea level and commands an excellent view of the mountains to the north and west, some of which attain an altitude of over 5000 feet.

The University is located at Clemson, South Carolina, on the main line of the Southern Railway. U.S. Highways numbers 76 and 123 pass through Clemson, and daily bus service at regular intervals is available.

BUILDINGS AND GROUNDS

Campus architecture is a pleasing blend of the old and new complemented by a beautiful landscape of abundant trees, grassy expanses, and flowering plants and shrubs.

The campus proper consists of 600 acres. The academic buildings, student housing, service facilities and equipment are valued at \$168 million. Basically the campus is the site of Thomas Green Clemson's plantation, willed to South Carolina in 1888 for the establishment of the University. Fort Hill, former home of both Mr. Clemson and his father-in-law, John C. Calhoun, has been preserved at the center of the campus as a national shrine.

Challenges of the present—developing alternate energy sources and better conservation technology, improving agricultural production along with technology transfer, and improved health-care delivery—are symbolized by such buildings as the new multipurpose center for the College of Nursing. Clemson's long, rich tradition of education, scientific research, and public service is brought to mind by historic structures like Tillman Hall and its clock tower, focal point of the campus, whose cornerstone was laid in 1891.

Beyond the main campus, stretching into Oconee, Pickens, and Anderson counties are another 24,000 acres of farm and agricultural and forestry research lands. Throughout the State are 8,300 more acres devoted to Agricultural Experiment Station research and 4-H Club activities.

One of the central features of campus development is the Robert Muldrow Cooper Library with its large reflection pool. This beautiful structure houses some 762,408 volumes, 31,504 microcards, 18,005 reels of microfilm, and 343,746 units of microfiche. It is the permanent home of papers and souvenirs of State Senator Edgar A. Brown, as well as valuable collections of papers and letters of John C. Calhoun, James F. Byrnes, and other famous South Carolina statesmen.

Facilities completed during the latter 1960's and early seventies include three high-rise residence halls which house 1,296 students, a low-rise dormitory, a 34-bed hospital and outpatient clinic, an East Campus cafeteria, an arts and sciences classroom building and 10-story faculty office tower, and the multipurpose J. C. Littlejohn Coliseum which seats 11,000 people for basketball games and 12,000 for speaking engagements, concerts and other functions.

Teaching and laboratory facilities of the College of Agricultural Sciences are housed in the R. F. Poole Agricultural Center complex. Another grouping serves the College of Engineering, including Olin Hall for ceramic engineering and Earle Hall for chemical engineering. These two buildings and their excellent equipment represent gifts from the Olin Foundation totaling nearly \$2 million.

The first phase of a major renovation of Sistine Hall, home of the College of Industrial Management and Textile Science, was completed in the fall of 1978. A second phase of construction is currently under way.

The College of Architecture is located in the modern, well-equipped Lee Hall. Other groupings of classrooms and laboratories serve the

College of Education, College of Liberal Arts, and College of Sciences.

Recent major additions to the campus include Jordan Hall for biological sciences and a multipurpose center for the College of Nursing. Complete renovation and expansion of McAdams Hall agricultural engineering building was completed in 1976.

A complex for the College of Forest and Recreation Resources and College of Agricultural Sciences administration was completed in 1975.

Other facilities include Jervey Athletic Center, and expansion of Lee Hall which houses the College of Architecture, Clemson University Union and related facilities, and additions and renovations at Fike Recreation Center, including a natatorium with a standard Amateur Athletic Union size swimming pool with tartan deck and a diving tank.

The University's 17 residence halls for men and women accommodate 5,354 students. An additional 320 coeds are housed at the Clemson House, a multipurpose facility. Living accommodations for married students are provided in 250 individual units and apartments. A new housing complex consisting of two-story, apartment-type units will accommodate 500 students, and will be ready for occupancy in the fall of 1980.



DEGREES AND CURRICULA

Undergraduate curricula are offered under the colleges of Agricultural Sciences, Architecture, Education, Engineering, Forest and Recreation Resources, Industrial Management and Textile Science, Liberal Arts, Nursing, and Sciences.

The University grants the following degrees upon satisfactory completion of the requirements prescribed by the colleges listed.

College of Agricultural Sciences

Agricultural Economics and Rural Sociology	BS	Science Teaching	BS
Agricultural Business		Biological Sciences	
Community and Rural Development		Chemistry	
Agricultural Education†	BS	Earth Science	
Agricultural Engineering*	BS	Mathematical Sciences	
Agricultural Mechanization and Business	BS	Physical Sciences	
Animal Industries	BS	Secondary Education	BA
Animal Science		Economics	
Dairy Science		English	
Poultry Science		History	
Economic Biology	BS	Mathematical Sciences	
Economic Zoology		Modern Languages	
Entomology		Natural Sciences	
Plant Pathology		Political Science	
Food Science	BS	Psychology	
Plant Sciences	BS	Sociology	
Agronomy—Crops and Soils			
Horticulture—Fruit and Vegetable, Ornamental, and Turfgrass			

College of Architecture

Architecture	BArch	College of Engineering	
Building Science and Management	BS	Agricultural Engineering*	BS
Design	BA,BS	Ceramic Engineering	BS
		Chemical Engineering	BS
		Civil Engineering	BS
		Electrical Engineering	BS
		Engineering Analysis	BS
		Engineering Technology	BS
		Mechanical Engineering	BS

College of Education

Agricultural Education†	BS	College of Forest and Recreation Resources	
Early Childhood Education	BA	Forest Management	BS
Elementary Education	BA	Recreation and Park Administration	BS
Industrial Education	BS	Wood Utilization	BS

* Jointly administered by the College of Agricultural Sciences and the College of Engineering.

† Jointly administered by the College of Agricultural Sciences and the College of Education.

College of Industrial Management and Textile Science		College of Nursing	
Accounting	BS	Nursing	AA,BS
Administrative Management	BS	College of Sciences	
Economics	BA,BS	Biochemistry	BS
Financial Management	BS	Botany	BS
Industrial Management	BS	Chemistry	BA,BS
Textile Chemistry	BS	Geology	BA,BS
Textile Science	BS	Mathematical Sciences	BA,BS
Textile Technology	BTT	Medical Technology	BS
		Microbiology	BS
College of Liberal Arts		Physics	BA,BS
English	BA	Prepharmacy	Nondegree
History	BA	Prephysical Therapy	Nondegree
Modern Languages	BA	Zoology	BS
Political Science	BA		
Psychology	BA		
Sociology	BA		

BACHELOR OF ARTS AND BACHELOR OF SCIENCE IN PREPROFESSIONAL STUDIES

Clemson University will award the degree of Bachelor of Arts or Bachelor of Science in Preprofessional Studies to a student who has satisfactorily completed three years of undergraduate work in an appropriate curriculum and the first year of work in an accredited medical, dental, veterinary, law, or other accredited, professional, postgraduate school provided the student fulfills the requirements for the three-year program as follows and the other specified conditions are met.

1. At least two of the three years of preprofessional work, including the third year, must be taken in residence at this University.

2. A minimum of three years of undergraduate work (*i.e.*, preprofessional school credit) must be presented.

3. Normal progress must have been made toward fulfilling the degree requirements of the curriculum in which the student is enrolled at Clemson.

4. The student applying for the Bachelor of Arts or Bachelor of Science in Preprofessional Studies must be recommended by the college at Clemson in which the curriculum that he is majoring as a Clemson student is located or by the college in which three years of normal progress toward a degree can be identified.

5. If the combination of preprofessional work taken and the work in the first year of professional school is equivalent to that which is required in some other bachelor's degree program at Clemson, the college concerned may recommend the other bachelor's degree.

The above requirements and conditions became effective July 1, 1974, and will apply to all students who satisfy these requirements and conditions after that date.

A Clemson student having left the University before receiving the bachelor's degree (prior to July 1, 1974), and having enrolled immediately in an accredited, professional, postgraduate school may apply for a bachelor's degree from Clemson and have his application considered on an individual basis. The college or colleges at Clemson considering his application are authorized to examine the student's entire record in both preprofessional and professional studies and exercise their own judgment concerning the three-year requirement for preprofessional studies.

GRADUATE DEGREES

The degrees of Doctor of Philosophy, Education Specialist, Master of Arts, Master of Science, Master of Agricultural Education, Master of Agriculture, Master of Architecture, Master of City and Regional Planning, Master of Education, Master of Engineering, Master of Fine Arts, Master of Forestry, Master of Industrial Education, Master of Nutritional Sciences, and Master of Recreation and Park Administration are awarded to those students who satisfactorily complete prescribed graduate programs. The Master of Business Administration degree is available through a joint program with Furman University.

For further information concerning advanced degrees see *The Graduate School Announcements*, which may be obtained from the Office of the Dean of Graduate Studies and University Research.

COURSE NUMBERS

In the curricula which follow are given the official titles and number of the courses, the descriptive titles, the number of semester hours credit, and in parentheses, the number of hours per week in class and laboratory, respectively.

COLLEGE OF AGRICULTURAL SCIENCES

Modern agriculture involves the science, business, and art of producing, processing, and distributing plant and animal products and includes economics and human relations associated with these activities. Agriculture is a unique educational area because of the economic and human welfare implications in the application of the basic sciences to biological problems and materials.

Thousands of agricultural graduates are needed annually to serve this basic industry. Our land-grant colleges and universities are graduating less than the number demanded to fill careers with a future, with a challenge, and careers that indeed serve humankind.

Today's agriculture includes much more than farm production. Agriculture is a complex profession. About 6 million people provide supplies and services for farmers, and 10 million process and distribute farm products. These two segments, together with farm production which employs 5 million workers, provide careers somewhere in agriculture for 21 million Americans—approximately one-third of all jobs.

The College of Agricultural Sciences offers eight Bachelor of Science majors, two of which are jointly administered with other colleges: Agricultural Education with the College of Education and Agricultural Engineering with the College of Engineering. Within these eight degree majors, a student may select one of 16 curricula as follows: Agricultural Economics and Rural Sociology with curricula in Agricultural Business and Community and Rural Development; Agricultural Education; Agricultural Engineering; Agricultural Mechanization and Business; Animal Industries with curricula in Animal Science, Dairy Science, and Poultry Science; Economic Biology with curricula in Economic Zoology (emphasis on wildlife biology), Entomology, and Plant Pathology; Food Science; and Plant Sciences with a curriculum in Agronomy and three curricula in Horticulture: Fruit and Vegetable, Ornamental, and Turfgrass.

MINOR CONCENTRATIONS

The curricula in agriculture are designed to provide a solid foundation of principles on which to solve problems and to do this in a practical setting of real-world situations. A minor is required in all curricula except Agricultural Engineering, Agricultural Mechanization and Business, and all curricula in the Economic Biology major. Six formal minors have been established as follows:

Business This minor emphasizes principles and practices of business management as applied to businesses and industries associated with agriculture. It is designed for students who plan to work with one of the many businesses and industries that provide supplies and services for the farmer and process and distribute farm products.

Environmental Science This minor emphasizes an understanding of the environment, including cause-and-effect relationships. It is designed for students who wish to supplement their undergraduate majors with knowledge and skills uniquely applicable to the environment in relation to agriculture.

International Agriculture This minor emphasizes the international aspects of agriculture and applies basic scientific principles and agricultural practices to worldwide agriculture. It is designed for students who contemplate work in international agricultural positions either in the United States or abroad.

Production This minor emphasizes the application of scientific principles to agricultural production. It is designed for students whose anticipated work requires broad general training in scientific and practical agriculture.

Science This minor emphasizes the basic sciences that prepare students to contribute to the advancement of knowledge in their respective fields. It is designed for students whose anticipated work requires considerable scientific training, usually including graduate studies.

Second Department This minor emphasizes special training in an area of study other than the major. A Second Department minor may be selected either within or outside of the College of Agricultural Sciences. It is designed for students who wish additional specialized training outside their major area of study.

GRADUATE STUDY

The College of Agricultural Sciences also offers programs leading to the Master of Agriculture, Master of Agricultural Education, Master of Nutritional Sciences, Master of Science, and Doctor of Philosophy degrees.

AGRICULTURAL ECONOMICS AND RURAL SOCIOLOGY

The Agricultural Economics and Rural Sociology curriculum includes majors in Agricultural Business and Community and Rural Development.

AGRICULTURAL BUSINESS

The major in Agricultural Business places emphasis on a strong background in economics with applications to agricultural and agriculturally-related businesses. Also included are courses in basic agricultural and biological sciences, liberal arts, and business. Students also have sixteen hours of free electives that may be used for further specialization or to broaden the educational experience.

Employment opportunities open to graduates with an Agricultural Business major are many. These include sales and promotional work

for a variety of businesses, management positions in the farm-loan departments of private banks or with cooperative farm credit agencies, public relations activities for various firms, market managers and directors, county agents, representatives of government agencies serving agriculture, and operators of numerous enterprises.

FRESHMAN YEAR**First Semester**

AGRIC 103 Intro. to Animal Ind.	3	(2,3)
ENGL 101 English Composition	3	(3,0)
Mathematical Sciences Option ²	3-4	
Physical/Biological Science Requirement ³	7	
	<u>16-17</u>	

Second Semester

AGRIC 104 Intro. to Plant Sci.	3	(2,3)
ENGL 102 English Composition	3	(3,0)
Mathematical Sciences Option ²	3	
Physical/Biological Science Requirement ³	7	
	<u>16</u>	

SOPHOMORE YEAR

ACCT 201 Principles of Acct	3	(3,0)
ECON 211 Principles of Econ	3	(3,0)
Literature Requirement ¹	3	
Mathematical Sciences Option ²	3	
Physical/Biological Science Requirement ³	3	
Social Science Elective ⁵	3	
	<u>18</u>	

ACCT 202 Principles of Acct	3	(3,0)
AGEC 202 Agricultural Econ	3	(3,0)
English Requirement ⁴	6	
Mathematical Sciences Option ²	3	
Elective	3	
	<u>18</u>	

JUNIOR YEAR

AGEC 308 Quant. Agric. Econ.	3	(3,0)
ECON 314 Inter. Econ. Theory	3	(3,0)
RS 301 Rural Sociology	3	(3,0)
Agricultural Economics Requirement ⁶	6	
Elective	3	
	<u>18</u>	

Advanced Economics Requirement ⁷	3	
Agricultural Economics Requirement ⁶	6	
Agriculture Elective ¹⁰	3	
Elective	5	
	<u>17</u>	

SENIOR YEAR

EXST 462 Statistics Applied to Economics	3	(3,0)
Agricultural Economic Requirement ⁸	6	
Agriculture Elective ¹⁰	3	
Rural Sociology Elective ⁹	3	
	<u>15</u>	

AGEC 406 Seminar	1	(1,0)
Agricultural Economic Requirement ⁸	6	
Agriculture Elective ¹⁰	3	
Elective	5-6	
	<u>15-16</u>	

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

²Mathematical Sciences options

Option A: CPSC 110, 120, MTHSC 101, 102, EXST 301 or MTHSC 203 (12 credit hours).

Option B: CPSC 110, MTHSC 106, 210, 301 (13 credit hours).

³Seventeen hours of physical and biological sciences are required with at least 6 hours to be chosen from physical sciences and at least 6 hours to be chosen from biological sciences. Physical sciences are defined as astronomy, chemistry, geology, and physics. Biological sciences are defined as biochemistry, biology, botany, genetics, microbiology, zoology.

⁴To be selected from the following: ENGL 231, 301, 304.

⁵To be selected from the following: GEOG 301, HIST 101, 102, 306, 308, POSC 101, 302, PSYCH 201, SOC 201, 204.

⁶Twelve hours to be selected from the following: AGECE 302, 309, 319, 351, 352, 460.

⁷To be selected from the following: ECON 302, 407, 412.

⁸Twelve hours to be selected from the following: AGECE 402, 403 or 413, 409, 452, 456.

⁹To be selected from the following: RS 359, 401, 471.

¹⁰Courses in the College of Agricultural Sciences outside of the Department of Agricultural Economics and Rural Sociology.

COMMUNITY AND RURAL DEVELOPMENT

The purpose of a major in Community and Rural Development is to provide functional academic training for students interested in community and rural development programs. The major provides an interdisciplinary education with emphasis on working with people and business and governmental groups. Employment opportunities in community and rural development are evidenced by new educational programs in cooperative extension services, expansion of credit for development by private and public-service programs of government agencies, and professional needs in multicounty councils of government. These and other activities have resulted in a strong demand for graduates trained in the basic concepts, principles, and practice of community and rural development. The Community and Rural Development major also provides an excellent background for graduate study in several disciplines.

FRESHMAN YEAR

First Semester

AGRIC 103 Intro. to Animal Ind.	3 (2,3)
ENGL 101 English Composition	3 (3,0)
Mathematical Sciences Option ³	3-4
Physical/Biological Science Requirement ²	8
	17-18

Second Semester

AGRIC 104 Intro. to Plant Sci.	3 (2,3)
ENGL 102 English Composition	3 (3,0)
Mathematical Sciences Option ³	3
Physical/Biological Science Requirement ²	8
	17

SOPHOMORE YEAR

ACCT 200 Basic Accounting	3 (3,0)
ECON 211 Principles of Econ.	3 (3,0)
HIST 102 History of the U. S.	3 (3,0)
Literature Requirement ¹	3
Mathematical Sciences Option ³	3
Elective	3
	18

AGEC 202 Agriculture Economics	3 (3,0)
Earth Science Requirement ⁵	2-3
English Requirement ⁶	6
Mathematical Sciences Option ³	3
Social Science Requirement ⁴	3
	17-18

JUNIOR YEAR

AGEC 352 Public Finance	3 (3,0)
CRD 357 Natural Res. Econ.	3 (3,0)
ECON 314 Inter. Econ. Theory	3 (3,0)
RS 301 Rural Sociology	3 (3,0)
Minor ¹¹	3
Elective	3
	18

RS 359 The Community	3 (3,0)
Advanced Economics Elective ⁷	3
Planning Elective ⁸	3
Minor ¹¹	6
	15

SENIOR YEAR

CRD 411 Reg. Impact Analysis	3 (3,0)
EXST 462 Statistics Applied to Econ.	3 (3,0)
Adv. Rural Sociology Elective ⁹	3
Adv. Social Science Elective ¹⁰	3
Planning Elective ⁸	3
	15

CRD 412 Reg. Econ. Dev. Pol.	3 (3,0)
Adv. Social Science Elective ¹⁰	3
Minor ¹¹	6
Elective	4
	16

134 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Sixteen hours of physical and biological sciences are required with at least six hours to be chosen from physical sciences and at least six hours from biological sciences. Physical sciences are defined as astronomy,

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chemistry, geology, and physics. Biological sciences are defined as biochemistry, biology, botany, genetics, microbiology, and zoology.

³ Mathematical Sciences Options

Option A: CPSC 110, 120, MTHSC 101, 102, and 203 or EXST 301.

Option B: CPSC 110, MTHSC 106, 210, 301.

⁴ To be selected from: GEOG 301, HIST 306, 308, POSC 101, 302, PSYCH, 201, SOC 204.

⁵ To be selected from: AGM 301, AGRON 202, 404, GEOG 101, GEOL 400.

⁶ To be selected from: ENGL 231, 301, 304.

⁷ To be selected from: ECON 302, 407, 420, 421, 422, IM 406.

⁸ To be selected from: CAPL 411, 472, 473.

⁹ To be selected from: RS 401, 471.

¹⁰ To be selected from: GEOG 302, POSC 321, 423, 425, 427, SOC 206, 208, 324, 421, 431, 441.

¹¹ See adviser for available minors and course requirements.

AGRICULTURAL EDUCATION

The Agricultural Education major is designed for students who wish to prepare for positions in vocational agriculture, agricultural occupations, and other teaching positions in the secondary schools; engage in other forms of educational work such as agricultural missionary, public relations, and agricultural extension; farming, soil conservation, and other governmental work; business and industry.

The curriculum provides for a broad education in general and professional education including student teaching. In addition to required courses giving a thorough background in the agricultural and biological sciences, a student may minor in *Business*, *International Agriculture*, or a *Second Department*. Students in other departments in the College of Agricultural Sciences may minor in Agricultural Education and be certified to teach if they meet all requirements.

FRESHMAN YEAR

First Semester		Second Semester	
AGRIC 104 Intro. to Plant Sci.	3 (2,3)	AGED 100 Orient. and Field Exp.	1 (0,2)
BIOL 103 General Biology I	3 (3,0)	AGRIC 103 Intro. to Animal Ind.	3 (2,3)
BIOL 105 General Biology Lab. I	1 (0,3)	BIOL 104 General Biology II	3 (3,0)
CH 101 General Chemistry	4 (3,3)	BIOL 106 General Biology Lab. II	1 (0,3)
ENGL 101 English Composition	3 (3,0)	CH 102 or 112 General Chemistry ...	4 (3,3)
MTHSC 102 Intro. to Math. Anal. ²	3 (3,0)	ENGL 102 English Composition	3 (3,0)
		Elective	1
	17		
			16

SOPHOMORE YEAR

AGEC 202 Agric. Economics	3 (3,0)	AGM 206 Agric. Mechanization	3 (2,3)
AGED 201 Intro. to Agric. Ed.	3 (2,3)	AGRON 202 Soils	3 (2,2)
AGM 205 Principles of Farm Shop ...	3 (2,3)	ENGL 231 Intro. to Journalism	3 (3,0)
PHYS 207 General Physics I	4 (3,2)	or ENGL 301 Pub. Speaking	3 (3,0)
Literature Requirement ¹	3 (3,0)	or ENGL 304 Adv. Comp.	3 (3,0)
		FOR 305 Elements of Forestry	2 (2,0)
	16	FOR 307 Elem. of Forestry Lab	1 (0,3)
		Social Science Elective ³	3
		Elective	1
			16

JUNIOR YEAR

AGM 301 Soil and Water Conserv ...	3 (2,3)	AGEC 302 Econ. of Farm Mgt.	3 (2,3)
ENT 301 General Entomology	3 (2,3)	or AGECE 402 Prod. Econ.	3 (3,0)
Approved Agric. Econ. Elective	3	AGRON 452 Soil Fert. and Mgt.	2 (2,0)
Approved Agriculture Elective	3	AGRON 453 Soil Fert. Lab.	1 (0,3)
Minor ⁴	6	ANSC 301 Feeds and Feeding	3 (3,0)
		Minor ⁴	6
	18	Elective	3
			18

SENIOR YEAR

HORT 407 Landscape Design	3 (2,3)	AGED 300 Supv. Field Exp. II	1 (0,3)
PLPA 401 Plant Pathology	3 (2,2)	AGED 401 Meth. in Agric. Ed.	3 (2,3)
Minor ⁴	3	AGED 406 Directed Teaching	6(0,18)
Elective	7	AGED 423 Curriculum	2 (2,0)
	<u>16</u>	AGED 425 Teach. Agric. Mech.	2 (1,3)
		ED 302 Educational Psychology	3 (3,0)
			<u>17</u>

134 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 102. Students ineligible for MTHSC 102 will take MTHSC 105.³ To be selected from the following: HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁴ See adviser for available minors and course requirements.**AGRICULTURAL ENGINEERING**

The graduate in agricultural engineering, with broad training in mathematics, physics, chemistry, and the biological sciences as well as comprehensive coverage of the engineering sciences, is well equipped to apply engineering to many functions affecting the well-being of mankind. The agricultural engineer is sought by industry and public service organizations primarily for his ability to apply engineering know-how to agricultural production and processing and to the management of land and water resources. Specific areas of interest include power and machinery, soil and water resources engineering, electric power and processing, structures and environment, and food engineering.

The curriculum includes such engineering sciences as mechanics, fluids, thermodynamics, electrical theory, computing devices and systems analyses. The basic agricultural sciences of soils, plants, and animals are included to provide a foundation for agricultural engineering analysis and design. Also included are the important facets of energy conversion, engineering properties of biological materials, research methods, and use of economy and integrity in design.

Graduate programs lead to the Master of Science, Master of Engineering, and the Doctor of Philosophy degrees.

Opportunities for employment of agricultural engineering graduates include design engineers, research engineers, production engineers, or as sales engineers with industry; as teachers, research, extension, or field engineers with state and federal agencies; engineers in the private sector; and others.

FRESHMAN YEAR**First Semester**

CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
ENGR 180 Engineering Concepts	3 (2,2)
or Humanistic-Social Elective	3
MTHSC 106 Cal. of One Var. I	4 (4,0)
Elective	2
	<u>16</u>

Second Semester

ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
PHYS 122 Phys. with Cal. I	3 (2,2)
Basic Science ²	4 (3,3)
Humanistic-Social Elective ²	3
or ENGR 180 Engr. Concepts	3 (2,2)
Elective	1
	<u>18</u>

SOPHOMORE YEAR

AGE 221 Soil and Water Resources Engineering I	3 (2,3)	AGE 212 Fund. of Mechanization	3 (2,3)
EG 109 Engr. Graphics	2 (1,3)	EM 202 Engr. Mech. (Dynamics)	3 (3,0)
EM 201 Engr. Mech. (Statics)	3 (3,0)	MTHSC 208 Engineering Math. I	4 (4,0)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)	PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 221 Phys. with Cal. II	3 (2,2)	Plant Science Elective ²	3
Literature Requirement ¹	3 (3,0)	Elective	1
Elective	1		17
	19		

JUNIOR YEAR

AGE 353 Computational Systems	2 (1,3)	AGE 362 Energy Conv. in Ag. Sys. .	3 (2,3)
AGE 355 Engr. Anal. and Creat.	2 (1,3)	AGE 364 Ag. Waste-Mgt. Sys.	2 (2,0)
E&CE 307 Basic Elec. Engr.	2 (2,0)	AGE 433 Design Criteria for Plant and Animal Environment	2 (2,0)
E&CE 309 Elec. Engr. Lab. I	1 (0,2)	AGE 465 Engr. Prop. of Biol. Mat. ...	2 (1,3)
EM 304 Mechanics of Materials	3 (3,0)	AGRON 202 Soils	3 (2,2)
ME 311 Engineering Thermo. I	3 (3,0)	EM 320 Fluid Mechanics	3 (3,0)
Animal Science Elective ²	3	Humanistic-Social Elective ²	3
	16		18

SENIOR YEAR

AGE 431 Agric. Structures Design ...	3 (2,3)	AGE 416 Agric. Machinery Design ...	3 (2,3)
AGE 471 Research I	1 (0,3)	AGE 422 Soil and Water Resources Engineering II	3 (2,3)
ECON 200 Economic Concepts	3 (3,0)	AGE 442 Agric. Process Engr.	3 (2,3)
or ECON 211 Prin. of Economics .	3 (3,0)	AGE 472 Research II	1 (0,3)
Engineering Science Elective ²	3	Engineering Science Elective ²	3
Mathematical Sciences Elective ²	3 (3,0)	Humanistic-Social Elective ²	3
Elective	3	Elective	2
	16		18

138 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Electives to be selected in consultation with adviser.

Note: Agricultural Engineering curriculum is jointly administered by the College of Agricultural Sciences and the College of Engineering.

AGRICULTURAL MECHANIZATION AND BUSINESS

The major in Agricultural Mechanization and Business is designed to provide an educational program for undergraduate students who desire training in areas which are relevant to a dynamic agricultural enterprise. It is organized with strength both in the business management area and in nonengineering type support of technical agriculture and agribusiness concepts. In order to produce an individual who is well rounded and capable of communicating, the curriculum includes courses in the humanities, social sciences, English composition, and public speaking.

The graduate in agriculture with a major in Agricultural Mechanization and Business should be able to find meaningful and remunerative employment in a variety of situations directly and indirectly related to agricultural production, processing, marketing, and the many services connected therewith.

FRESHMAN YEAR**First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 105 Algebra and Trigonometry ³	5 (5,0)
	<u>16</u>

Second Semester

AGRIC 103 Intro. to Animal Ind.	3 (2,3)
AGRIC 104 Intro. to Plant Sci.	3 (2,3)
BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 102 or 112 General Chemistry ...	4 (3,3)
ENGL 102 English Composition	3 (3,0)
	<u>17</u>

SOPHOMORE YEAR

AGEC 202 Agricultural Economics ...	3 (3,0)
AGM 205 Principles of Farm Shop ...	3 (2,3)
EG 109 Engineering Graphics	2 (1,3)
PHYS 207 General Physics I	4 (3,2)
Literature Requirement ¹	3 (3,0)
Social Science Elective ⁴	3
	<u>18</u>

ACCT 201 Principles of Accounting .	3 (3,0)
AGM 206 Agricultural Mechanization	3 (2,3)
AGM 303 Cal. for Mech. Agric.	3 (2,3)
PHYS 208 General Physics II	4 (3,2)
English Requirement ²	3
	<u>16</u>

JUNIOR YEAR

AGEC 351 Adver. and Merchandising	3 (3,0)
or AGEC 352 Public Finance	3 (3,0)
AGM 302 Rainfall, Runoff, and Erosion Control	3 (2,3)
AGM 406 Mech. and Hydr. Systems	3 (2,3)
AGRON 202 Soils	3 (2,2)
Social Science Elective ⁴	3
Elective	3
	<u>18</u>

AGEC 302 Econ. of Farm Mgt.	3 (2,3)
AGEC 309 Econ. of Agric. Mkt.	3 (3,0)
ENGL 301 Public Speaking	3 (3,0)
Agriculture Elective ⁵	3
Economics Elective ⁵	3
Elective	3
	<u>18</u>

SENIOR YEAR

AGEC 319 Agribusiness Mgt	3 (3,0)
or AGEC 409 Agribusiness Org. ...	3 (3,0)
AGM 402 Drainage, Irrigation, and Waste Management	3 (2,3)
AGM 452 Farm Power	3 (2,3)
AGM 460 Farm and Home Utilities ..	3 (2,3)
Economics Elective ⁵	3
	<u>15</u>

AGM 404 Farm Structures	3 (2,3)
AGM 408 Equip. Sales and Service .	3 (3,0)
AGM 472 Seminar	1 (1,0)
Agriculture Elective ⁵	3
Elective	6
	<u>16</u>

134 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² To be selected from the following: ENGL 231 or 304.³ Eligible students may enroll in MTHSC 106 in lieu of 105.⁴ To be selected from the following: ED 302, GEOG 101, 301, 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁵ See class adviser.**ANIMAL INDUSTRIES**

The Animal Industries major includes three curricula—Animal Science, Dairy Science, and Poultry Science.

ANIMAL SCIENCE MAJOR

The Animal Science Department emphasizes subject matter dealing with the application of scientific principles to livestock production and processing.

Students will minor in *Business, Environmental Science, International Agriculture, Production, Science, or a Second Department.*

Occupations for Animal Science graduates include livestock farming; cattle, swine and sheep breeding; extension livestock specialists; feed specialists; county agents; teaching and research in animal industry; positions with meat packing companies; feed dealers; freezer locker operators; livestock dealers; and livestock commission brokers.

FRESHMAN YEAR**First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 105 Algebra and Trigonometry ²	5 (5,0)
	16

Second Semester

AGRIC 103 Intro. to Ani. Ind.	3 (2,3)
AGRIC 104 Intro. to Plant Science ...	3 (2,3)
BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 102 or 112 General Chemistry ...	4 (3,3)
ENGL 102 English Composition	3 (3,0)
	17

SOPHOMORE YEAR

ANSC 202 Intro. to Animal Sci.	3 (2,3)
CH 223 Organic Chemistry	3 (3,0)
and CH 227 Org. Chem. Lab	1 (0,3)
or BIOCH 210 Elem. Biochem.	4 (3,3)
or CH 201 General Chemistry	4 (3,3)
Literature Requirement ¹	3 (3,0)
Minor ³	3
Social Science Elective ⁴	3
Elective	1
	17

AGEC 202 Agric. Economics	3 (3,0)
ANPH 301 Physiology and Anatomy of Domestic Animals	3 (2,3)
or ZOOL 301 Comp. Vert. Anat. ...	4 (3,3)
ENGL 231 Intro. to Journalism	3 (3,0)
or ENGL 301 Pub. Speaking	3 (3,0)
or ENGL 304 Adv. Comp.	3 (3,0)
PHYS 122 Phys. with Cal. I	3 (2,2)
or PHYS 207 Gen. Phys. I	4 (3,2)
Minor ³	3
Elective	1
	17

JUNIOR YEAR

ANSC 301 Feeds and Feeding	3 (3,0)
ANSC 303 Livestock Evaluation	2 (1,3)
ANSC 351 Meat Ident. and Util.	1 (0,3)
or ANSC 355 Meats Lab	1 (0,3)
ANSC 353 Meats	2 (2,0)
GEN 302 Genetics	4 (3,3)
Elective	4
	16

ANSC 306 Livestock Selection and Judging	2 (1,3)
MICRO 305 General Microbiology	4 (3,3)
Minor ³	3
Social Science Elective ⁴	3
Elective	5
	17

SENIOR YEAR

ANSC 401 Beef Production	3 (3,0)
ANSC 403 Beef Production Lab.	1 (0,3)
DYSC 453 Animal Reproduction	3 (3,0)
NUTR 401 Fund. of Nutrition	3 (3,0)
Minor ³	3
Elective	4
	17

ANSC 406 Seminar	2 (2,0)
ANSC 408 Pork Production	3 (3,0)
ANSC 410 Pork Production Lab	1 (0,3)
ANSC 452 Animal Breeding	3 (3,0)
Minor ³	3
Elective	5
	17

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 105. MTHSC 102 or 106 can substitute for MTHSC 105.³See adviser for available minors and course requirements.⁴To be selected from the following: ED 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.

DAIRY SCIENCE MAJOR

The curriculum in Dairy Science is designed to provide the student with an understanding of scientific principles and the application of these principles in the scientific, technical, and business phases of the dairy industry. Completion of required studies in the sciences and humanities and selected courses by the student in areas of personal interest prepares the graduate for a successful chosen profession. A career in the dairy industry is a rewarding one, not only monetarily, but in rendering a service in providing a wholesome, nutritious food for mankind.

Opportunities for dairy science graduates are many. They include the management of production and processing facilities, quality control work for processing units and production organizations, industrial promotion and public relations work in both production and processing fields, dairy and food products engineering, special services, public health service, teaching and research. Special service opportunities are available in state and national breed association work, breeding organizations, industrial supplies, production and processing equipment and supplies. Opportunities in educational activities include positions with industrial associations, state and federal services and federal programs with foreign assignments.

Students majoring in Dairy Science may choose a minor in *Business, Environmental Science, International Agriculture, Production, Science* or a *Second Department*.

FRESHMAN YEAR**First Semester**

BIOL 103 General Biology I	3 (3.0)
BIOL 105 General Biology Lab. I	1 (0.3)
CH 101 General Chemistry	4 (3.3)
ENGL 101 English Composition	3 (3.0)
MTHSC 105 Algebra and Trigonometry ²	5 (5.0)

16**Second Semester**

AGRIC 103 Intro. to Animal Ind.	3 (2.3)
AGRIC 104 Intro. to Plant Science ...	3 (2.3)
BIOL 104 General Biology II	3 (3.0)
BIOL 106 General Biology Lab. II ...	1 (0.3)
CH 102 or 112 General Chemistry ...	4 (3.3)
ENGL 102 English Composition	3 (3.0)

17**SOPHOMORE YEAR**

AGEC 202 Agric. Economics	3 (3.0)
AGRON 202 Soils	3 (2.2)
or ACCT 201 Prin. of Acct.	3 (3.0)
CH 223 Organic Chemistry	3 (3.0)
and CH 227 Org. Chem. Lab.	1 (0.3)
or BIOCH 210 Elem. Bioch.	4 (3.3)
or CH 201 General Chemistry	4 (3.3)
DYSC 101 Dairy Foods	1 (1.0)
or DYSC 102 Mam. Repro.	1 (1.0)
Literature Requirement ¹	3 (3.0)
Social Science Elective ³	3

17

ENGL 231 Intro. to Journalism	3 (3.0)
or ENGL 301 Publ. Speaking	3 (3.0)
or ENGL 304 Adv. Comp.	3 (3.0)
PHYS 122 Phys. with Cal. I	3 (2.2)
or PHYS 207 Gen. Phys. I	4 (3.2)
Minor ⁴	6
Social Science Elective ³	3
Elective	1-2

17

JUNIOR YEAR

DYSC 307 Market Milk	3 (2,3)	ANSC 301 Feeds and Feeding	3 (3,0)
DYSC 310 Dairy Cattle Sel.	1 (0,3)	or MICRO 407 Food and Dairy	
or FDSC 424 Qual. Assur. and		Micro	4 (3,3)
Sens. Eval. Lab.	1 (0,3)	DYSC 306 Dairy Technology	3 (2,3)
FDSC 305 Dairy and Food Engr.	3 (2,3)	GEN 302 Genetics	4 (3,3)
MICRO 305 General Microbiology	4 (3,3)	Minor ⁴	3
Minor ⁴	6	Elective	2-3
	<u>17</u>		<u>16</u>

SENIOR YEAR

DYSC 401 Special Problems	1-2 (0,3-6)	ANSC 452 Animal Breeding	3 (3,0)
or DYSC 455 Repro. Mgt.	1 (0,3)	or DYSC 404 Plant Mgt.	3 (2,3)
DYSC 402 Dairy Manufactures	3 (2,3)	DYSC 410 Dairy Sci. Seminar	1 (1,0)
or DYSC 453 Animal Repro.	3 (3,0)	DYSC 452 Dairy Cattle Feeding	
DYSC 409 Dairy Sci. Seminar	2 (2,0)	and Management	3 (2,3)
DYSC 461 Physiol. of Lactation	2 (2,0)	Elective	10
NUTR 401 Fund. of Nutrition	3 (3,0)		<u>17</u>
Elective	5-6		
	<u>17</u>		

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 105.³To be selected from the following: ED 302, HIST 101, 102, 172, 173, PHIL 201, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁴See adviser for available minors and course requirements.**POULTRY SCIENCE MAJOR**

This curriculum provides the student with a broad education in science and the humanities and specialized knowledge of the biology of the avian species and of the poultry industry. Avian science courses emphasize the nutrition, physiology, genetics, and pathology of domesticated and semidomesticated birds. The environmental requirements for propagating the various species and for handling eggs and meat are covered.

Minors in *Business, Environmental Science, International Agriculture, Production, Science* or a *Second Department* provide for the specialized interests of the student.

Job opportunities include supervisory positions with producers of eggs, broilers, turkeys, or game birds; technical representatives for feed manufacturers, vitamin and mineral suppliers, pharmaceutical and biological houses; extension specialists; teachers or researchers with a college, in government or industry; salesmen or marketing specialists; quality control and poultry products technologists; government graders, inspectors or sanitarians.

FRESHMAN YEAR**First Semester**

AGRIC 103 Intro. to Animal Ind.	3 (2,3)
and AGRIC 104 Intro. to	
Plant Sci.	3 (2,3)
or MTHSC 105 Alg. and Trig. ²	5 (5,0)
BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)

Second Semester

AGRIC 104 Intro. to Plant Sci.	3 (2,3)
and AGRIC 103 Intro. to	
Animal Ind.	3 (2,3)
or MTHSC 105 Alg. and Trig. ²	5 (5,0)
BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 102 or 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)

SOPHOMORE YEAR

AGEC 202 Agric. Economics	3 (3,0)	CH 223 Organic Chemistry ³	3 (3,0)
GEN 302 Genetics	4 (3,3)	and CH 227 Org. Chem. Lab.	1 (0,3)
PHYS 207 General Physics I	4 (3,2)	or BIOCH 210 Elem. Bioch.	4 (3,3)
PS 202 Avian Science	3 (2,3)	or CH 201 General Chemistry	4 (3,3)
Literature Requirement ¹	3 (3,0)	ENGL 231 Intro. to Journalism	3 (3,0)
		or ENGL 304 Adv. Comp.	3 (3,0)
	17	MICRO 305 Gen. Microbiology	4 (3,3)
		PS 322 Poultry Breeding and Gen.	3 (2,3)
		Social Science Elective ⁴	3
			17

JUNIOR YEAR

ANSC 301 Feeds and Feeding	3 (3,0)	ANPH 301 Physiology and Ana-	
ENGL 301 Public Speaking	3 (3,0)	tomy of Domestic Animals	3 (2,3)
PS 321 Incubation and Hatchery		PS 359 Management of Egg, Broiler	
Management	2 (1,3)	and Turkey Enterprises	3 (2,3)
PS 355 Poultry Products Grading		Minor ⁵	6
and Technology	3 (2,3)	Elective	6
PS 451 Poultry Nutrition	2 (2,0)		18
Minor ⁵	3		
	16		

SENIOR YEAR

PS 401 Animal Environ. Tech.	2 (2,0)	PS 454 Least Cost Feed Form	2 (1,2)
PS 403 Animal Environ. Tech. Lab.	1 (0,3)	PS 460 Seminar	1 (1,0)
PS 458 Avian Micro. and Parasit.	4 (3,3)	Minor ⁵	3
Minor ⁵	3	Elective	10
Social Science Elective ⁴	3		16
Elective	4		
	17		

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 105.³Science minors should schedule CH 223, 227; Business minors may substitute ACCT 201.⁴To be selected from the following: ED 302, GEOG 101, 301, 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁵See adviser for available minors and course requirements.**ECONOMIC BIOLOGY**

The Economic Biology major includes areas of concentration in Economic Zoology, Entomology, and Plant Pathology.

FRESHMAN YEAR**First Semester**

BIOL 110 Prin. of Biology I	5 (4,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 105 Algebra and Trigo-	
nometry ²	5 (5,0)
	17

Second Semester

BIOL 111 Prin. of Biology II	5 (4,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
or MTHSC 102 Intro. to Math.	
Anal.	3 (3,0)
Elective	1
	17-16

SOPHOMORE YEAR

AGRON 202 Soils	3 (2,2)	AGEC 202 Agric. Economics	3 (3,0)
CH 223 Organic Chemistry	3 (3,0)	CH 224 Organic Chemistry ³	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)	GEN 302 Genetics	4 (3,3)
ENT 301 General Entomology	3 (2,3)	PHYS 122 Phys. with Cal. I	3 (2,2)
English Requirement ¹	3 (3,0)	or PHYS 207 Gen. Phys. I	4 (3,2)
Elective	3	English Requirement ¹	3 (3,0)
	<u>16</u>		<u>16-17</u>

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209. Zoology and Entomology majors are required to take ENGL 304 during the second semester.

²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 105.

³CH 228 is suggested as an elective.

ECONOMIC ZOOLOGY CONCENTRATION

This curriculum is designed for the student interested in careers in applied animal biology. With increased interest and concern for conservation of natural resources and the environment, this area is becoming increasingly technical and will require large numbers of highly trained animal biologists. It is possible for the student in this concentration to elect courses to fit specific needs or interests.

Greatest demands for graduates are in the following areas: research, survey and regulatory positions with state and federal environmental protection, fish, wildlife, and public health agencies; in public relations and sales positions with commercial companies; industrial research and quality control laboratories; conservational, recreational and other public service agencies; and private enterprises.

See page 61 and above for Freshman and Sophomore years.

JUNIOR YEAR**First Semester**

ENGL 301 Public Speaking	3 (3,0)
EXST 301 Intro. Statistics	3 (2,2)
PHYS 208 General Physics II	4 (3,2)
or PHYS 221 Phys. with Cal. II	3 (2,2)
and PHYS 223 Physics Lab. I	1 (0,3)
ZOOL 201 Invertebrate Zoology	4 (3,3)
or ZOOL 202 Vertebrate Zoology .	4 (3,3)
Elective ¹	3

17

Second Semester

BIOCH 301 Molecular Biology	3 (3,0)
MICRO 305 General Microbiology	4 (3,3)
ZOOL 202 Vertebrate Zoology	4 (3,3)
or ZOOL 201 Invert. Zoology	4 (3,3)
Wildlife Biology Elective ²	3
Elective ¹	3

17

SENIOR YEAR

ENT 468 Intro. to Research	2 (1,3)
ZOOL 340 Cell Biology	4 (3,3)
ZOOL 456 Parasitology	4 (3,3)
Social Science Elective ³	3
Elective ¹	4

17

ZOOL 411 Animal Ecology	4 (3,3)
Social Science Elective ³	3
Wildlife Biology Elective ²	3
Elective ¹	7

17

134 Total Semester Hours

¹Elective shall be determined by each individual student in consultation with his adviser to complement and reinforce the student's planned area of study.

²To be selected from any wildlife biology courses except WB 306.

³To be selected from the following: ED 302, HIST 101, 102, 172, 173, PHIL 201, POSC 101, PSYCH 201, RS 301, 401, SOC 201.

ENTOMOLOGY CONCENTRATION

Entomology is a unique scientific discipline which has its basic roots in biology. It is the study of insects, their biology and control. Insects form the largest and most widely distributed class of animals in the world. They affect the lives of everyone and are man's greatest competitors. However, not everything about insects is bad. Some, such as bees, are essential for pollination while others serve as parasites and predators in natural control of pest species.

There are exciting opportunities for professional entomologists in basic and applied areas of work such as (1) development of new and more selective methods of insect control involving both chemical and biological agents; (2) pest management practice and consulting; (3) perform services as quarantine and regulatory officials; (4) carry information to the public as extension entomologists; (5) apply knowledge in teaching programs; (6) insect control in the pest control industry; and (7) entomologists in the armed forces.

See pages 61-62 for Freshman and Sophomore years.

JUNIOR YEAR

First Semester		Second Semester	
ENGL 301 Public Speaking	3 (3.0)	ACCT 201 Principles of Accounting ..	3 (3.0)
ENT 405 Insect Morphology	4 (3.3)	or EXST 301 Intro. Statistics	3 (2.2)
ENT 468 Intro. to Research	2 (1.3)	ENT 410 Insect Taxonomy	3 (1.6)
PHYS 208 General Physics II	4 (3.2)	MICRO 305 General Microbiology	4 (3.3)
or PHYS 221 Phys. with Cal. II	3 (2.2)	Entomology Elective ¹	3
and PHYS 223 Physics Lab. I	1 (0.3)	Elective	4
ZOOL 201 Invertebrate Zoology	4 (3.3)		
	17		17

SENIOR YEAR

ENT 461 Special Problems in Entomology and Econ. Zool.	1 (1.0)	ENT 420 Toxicology of Insecticides	3 (2.3)
PLPA 401 Plant Pathology	3 (2.2)	ENT 462 Seminar	1 (1.0)
ZOOL 411 Animal Ecology	4 (3.3)	ENT 470 Insect Physiology	3 (2.3)
Entomology Elective ¹	3	Entomology Elective ¹	3
Social Science Elective ²	3	Social Science Elective ²	3
Elective	3	Elective	4
	17		17

134 Total Semester Hours

¹At least 6 credits must be selected from the following: ENT 401, 402, 403, 404, 455.

²To be selected from the following: ED 302, HIST 101, 102, 172, 173, PHIL 201, POSC 101, PSYCH 201, RS 301, 401, SOC 201.

PLANT PATHOLOGY CONCENTRATION

Plant pathology is that branch of science that deals with the nature and control of the diseases of plants. Since man began to cultivate plants for food and fiber production, plant diseases have been a constant threat to the health and productivity of these plants. They have caused severe famines and mass migrations of people from one area to another since the dawn of recorded history. The current annual economic loss to plants from diseases in the United States

has been estimated to be in excess of three billion dollars. In 1970 one disease alone on corn caused a loss of approximately one billion dollars in the eastern half of the United States.

Opportunities for graduates in Plant Pathology are dependent upon the level of training, experience, and interest of the graduate. These job opportunities include research with federal, state, industrial, or private agencies; inspection, quarantine and other regulatory work with federal and state agencies; sales and technical service work with industry, especially those industries involved with agricultural pesticides; agricultural extension work, both in the United States and in foreign countries; and teaching at the college or university level.

See pages 61-62 for Freshman and Sophomore years.

JUNIOR YEAR

First Semester		Second Semester	
MICRO 305 General Microbiology	4 (3,3)	BOT 331 Intro. Plant Taxonomy	3 (2,3)
PHYS 208 General Physics II	4 (3,2)	BOT 421 Plant Physiology	4 (3,3)
or PHYS 221 Phys. with Cal. II	3 (2,2)	ENGL 301 Public Speaking	3 (3,0)
and PHYS 223 Physics Lab. I	1 (0,3)	Plant Pathology Elective ³	3
PLPA 401 Plant Pathology	3 (2,2)	Elective	4
or FOR 407 Forest Pathology	3 (2,3)		<u>17</u>
Group A Elective ¹	3		
Social Science Elective ²	3		
	<u>17</u>		

SENIOR YEAR

EXST 301 Introductory Statistics	3 (2,2)	Group A Elective ¹	3
Group A Elective ¹	3	Plant Pathology Elective ³	3
Plant Pathology Elective ³	3	Social Science Elective ²	3
Elective ⁴	8	Elective ⁴	8
	<u>17</u>		<u>17</u>

134 Total Semester Hours

¹Group A Electives. At least 9 credits must be selected from the following: AGRON 405, 407, 452, BIOCH 301, 423, 424, 425, 426, BOT 411, 441, 451, 461, CH 313, 317, ENT 401, 402, 403, FOR 407, MICRO 416, PLPL 401, 451, 456, 458.

²To be selected from the following: ED 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.

³At least 9 credits must be selected from BOT 411, MICRO 416, PLPA 451, 456, 458.

⁴Electives shall be determined by each individual student in consultation with his adviser to complement and reinforce the student's planned area of study.

FOOD SCIENCE

The Food Science major is designed to prepare students for the many career opportunities in technical and management areas of the food industry. The food industry, being the nation's largest industry, is becoming increasingly technical and requires large numbers of professional food scientists. World food supplies, particularly those rich in protein, are becoming increasingly critical in many parts of the globe. This situation is expected to accelerate the demand for food scientists.

Opportunities for graduates in Food Science include research positions in government organizations and state experiment stations;

supervisory, administrative, research and quality control positions in food processing industries; inspection and grading work with state and federal agencies; consulting, teaching and extension activities with universities and colleges. Students graduating in Food Science are well prepared to pursue postgraduate training in areas such as microbiology, biochemistry, and nutrition, as well as in food science.

The student majoring in Food Science will select a minor in *Business*, *Environmental Science*, *International Agriculture*, *Science*, or a *Second Department* which will emphasize training in an area other than food science and which is designed to supplement the major course of study.

FRESHMAN YEAR

First Semester		Second Semester	
BIOL 103 General Biology I	3 (3,0)	BIOL 104 General Biology I I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)	BIOL 106 General Biology Lab. II	1 (0,3)
CH 101 General Chemistry	4 (3,3)	CH 102 or 112 General Chemistry ...	4 (3,3)
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
FDSC 101 Man's Struggle for Food	1 (1,0)	MTHSC 106 Cal. of One Var. I	4 (4,0)
MTHSC 105 Algebra and Trig. ²	5 (5,0)	Elective	2
	17		17

SOPHOMORE YEAR

AGEC 202 Agric. Economics	3 (3,0)	BIOCH 210 Elem. Biochemistry	4 (3,3)
CH 223 Organic Chemistry	3 (3,0)	ENGL 231 Intro. to Journalism	3 (3,0)
and CH 227 Organic Chem. Lab. ...	1 (0,3)	or ENGL 304 Adv. Comp.	3 (3,0)
or CH 201 General Chemistry	4 (3,3)	FDSC 212 Man's Food Resources	2 (2,0)
PHYS 122 Phys. with Cal. I	3 (2,2)	PHYS 208 General Physics II	4 (3,2)
or PHYS 207 Gen. Phys. I	4 (3,2)	or PHYS 221 Phys. with Cal. II	3 (2,2)
Literature Requirement ¹	3 (3,0)	and PHYS 223 Physics Lab. I	1 (0,3)
Social Science Elective ³	3	Social Science Elective ³	3
	16-17		16

JUNIOR YEAR

EXST 301 Introductory Statistics	3 (2,2)	ENGL 301 Public Speaking	3 (3,0)
FDSC 305 Dairy and Food Engr.	3 (2,3)	FDSC 422 Quality Assurance and Sensory Evaluation	2 (2,0)
MICRO 305 General Microbiology	4 (3,3)	FDSC 424 Quality Assurance and Sensory Evaluation Lab.	1 (0,3)
NUTR 451 Human Nutrition	3 (3,0)	MICRO 407 Food and Dairy Microbiology	4 (3,3)
Minor ⁴	3	Minor ⁴	3
Elective	1	Elective	4-3
	17		17-16

SENIOR YEAR

FDSC 401 Food Chemistry I	4 (3,3)	FDSC 402 Food Chemistry II	4 (3,3)
FDSC 403 Food Preservation and Processing I	3 (3,0)	FDSC 404 Food Preservation and Processing II	3 (3,0)
FDSC 405 Food Preservation and Processing Lab. I	1 (0,3)	FDSC 406 Food Preservation and Processing Lab. II	1 (0,3)
FDSC 417 Seminar	1 (1,0)	FDSC 418 Seminar	1 (1,0)
Minor ⁴	6	Minor ⁴	3
Elective	2	Elective	5
	17		17

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 105.

³To be selected from the following: ED 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.

⁴See adviser for available minors and course requirements.

PLANT SCIENCES

The Plant Sciences major includes four curricula—Agronomy (Crops and Soils), Horticulture (Fruit and Vegetable), Horticulture (Ornamental), and Horticulture (Turfgrass).

AGRONOMY (CROPS AND SOILS) MAJOR

Agronomy is the science that deals with crops and soils. Crop science includes plant breeding and genetics as related to crop improvement and variety introductions. Soil science is concerned with land use, soil physics, chemistry, microbiology, management, and fertility. Emphasis is placed on the science of weed control and management for field forage, and pasture crops.

The science of agronomy is basic to all agriculture, and the graduate may find employment opportunities available with federal, state, and private agencies. Agronomists are employed with agri-chemical, seed, and other industries in technical, supervisory, and sales positions, while some agronomists return to the farm either as manager or owner-manager.

Students majoring in Agronomy (Crops and Soils) will declare a minor in *Business, International Agriculture, Production, Science*, or a *Second Department*.

FRESHMAN YEAR

First Semester		Second Semester	
AGRIC 103 Intro. to Animal Ind.	3 (2,3)	AGEC 202 Agric. Economics	3 (3,0)
or AGRIC 104 Intro. to Plant Sci. .	3 (2,3)	AGRIC 104 Intro. to Plant Science ...	3 (2,3)
CH 101 General Chemistry	4 (3,3)	or AGRIC 103 Intro. to Animal	
ENGL 101 English Composition	3 (3,0)	Ind.	3 (2,3)
MTHSC 105 Algebra and Trig. ²	5 (5,0)	CH 102 or 112 General Chemistry ...	4 (3,3)
	15	ENGL 102 English Composition	3 (3,0)
		Social Science Elective ⁴	3
			16

SOPHOMORE YEAR

BIOL 103, General Biology I	3 (3,0)	AGRON 202 Soils	3 (2,2)
BIOL 105 General Biology Lab. I	1 (0,3)	BIOL 104 General Biology II	3 (3,0)
CH 223 Organic Chemistry	3 (3,0)	BIOL 106 General Biology Lab. II	1 (0,3)
and CH 227 Organic Chem. Lab. .	1 (0,3)	ENGL 231 Intro. to Journalism	3 (3,0)
or BIOCH 210 Elem. Biochem.	4 (3,3)	or ENGL 301 Pub. Speaking	3 (3,0)
or CH 201 General Chemistry	4 (3,3)	or ENGL 304 Adv. Comp.	3 (3,0)
PHYS 122 Phys. with Cal. I	3 (2,2)	Minor ³	6
or PHYS 207 General Phys. I	4 (3,2)	Elective	2
Literature Requirement ¹	3 (3,0)		18
Elective	3-4		
	18		

JUNIOR YEAR

AGRON 301 Fertilizers ^{5,6}	3 (3,0)	AGRON 422 Field Crops—Dicots ⁵ ...	3 (3,0)
AGRON 421 Field Crops—Mono-		AGRON 423 Field Crops—	
cots and Speciality Crops ⁵	3 (3,0)	Forages ^{5,6}	3 (3,0)
BOT 421 Plant Physiology	4 (3,3)	AGRON 424 Adv. Field Crops Lab. ⁵ ...	1 (0,2)
GEN 302 Genetics	4 (3,3)	AGRON 475 Soil Phys. and Ch. ^{5,6} ...	3 (2,3)
MICRO 305 General Microbiology ...	4 (3,3)	Minor ³	3
or PLPA 401 Plant Pathology	3 (2,2)	Social Science Elective ⁴	3
	18-17		16

SENIOR YEAR

AGRON 403 Soil Genesis and Classification ^{5,6}	2 (1,3)	AGRON 405 Plant Breeding ^{5,6}	3 (2,2)
AGRON 407 Prin. of Weed Cont. ^{5,6}	3 (2,2)	or MICRO 410 Soil Micro.	3 (2,3)
AGRON 455 Seminar	1 (1,0)	AGRON 425 Seed Sci. and Tech. ^{5,6}	3 (2,2)
AGRON 490 Soil Organisms in Crop Production ^{5,6}	3 (2,3)	AGRON 452 Soil Fert. and Mgt. ⁵	2 (2,0)
Minor ³	4	AGRON 453 Soil Fert. Lab.	1 (0,3)
Elective	3-4	AGRON 456 Seminar	1 (1,0)
	16-17	Minor ³	2
		Elective	5
			17

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or mathematics-related courses in lieu of MTHSC 105. (See adviser for electives.)³See adviser for available minors and course requirements.⁴To be selected from the following: ED 302, GEOG 101, 301, 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁵Science minors select 13 credits from these courses.⁶Students other than Science minors select 6 courses from the following: AGRON 301, 403, 405, 407, 423, 425, 475, 490.

HORTICULTURE (FRUIT AND VEGETABLE) MAJOR

This curriculum provides the student with a basic education in science and the humanities, and the application of both in the scientific, technical, and business phases of the fruit and vegetable industry.

Opportunities in this field of study include vegetable and fruit farm management; inspection of fresh fruit, vegetable and other food products as well as nursery stock. There are many other opportunities as in plant breeding, agricultural extension service work, horticultural research, horticultural teaching and writing, and fruit and vegetable processing. Other occupations include sales and fieldwork with seedsmen and nurserymen, and manufacturers of food, fertilizer, and pesticide products.

Students majoring in the fruit and vegetable phase of Horticulture may choose a minor in *Business, Environmental Science, International Agriculture, Production, Science, or a Second Department.*

FRESHMAN YEAR

First Semester

AGRIC 103 Intro. to Animal Ind.	3 (2,3)
AGRIC 104 Intro. to Plant Science ...	3 (2,3)
BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
	17

Second Semester

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II ...	1 (0,3)
CH 102 or 112 General Chemistry ...	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 105 Algebra and Trig. ²	5 (5,0)
	16

SOPHOMORE YEAR

AGEC 202 Agric. Economics	3 (3,0)
AGRON 202 Soils	3 (2,2)
CH 223 Organic Chemistry	3 (3,0)
and CH 227 Organic Chem. Lab. .	1 (0,3)
or BIOCH 210 Elem. Biochem.	4 (3,3)
or CH 201 General Chemistry	4 (3,3)
HORT 201 General Horticulture	3 (2,2)
Literature Requirement ¹	3 (3,0)
	16

ENGL 231 Intro. to Journalism	3 (3,0)
or ENGL 301 Pub. Speaking	3 (3,0)
or ENGL 304 Adv. Comp.	3 (3,0)
ENT 301 General Entomology	3 (2,3)
PHYS 207 General Physics I	4 (3,2)
Social Science Elective ³	3
Elective	3
	16

JUNIOR YEAR

HORT 302 Prin. of Veg. Prod.	3 (2,3)	BOT 421 Plant Physiology	4 (3,3)
HORT 305 Plant Propagation	3 (2,3)	GEN 302 Genetics	4 (3,3)
HORT 352 Commercial Pomology ...	3 (2,3)	Horticulture Elective ⁵	3
HORT 455 Small Fruit and Nut Crops	4 (3,3)	Minor ⁴	3
Minor ⁴	3	Elective	2
Social Science Elective ³	3		16
	19		

SENIOR YEAR

HORT 409 Seminar	1 (1,0)	HORT 410 Seminar	1 (1,0)
HORT 464 Postharvest Hort.	3 (2,2)	HORT 456 Vegetable Crops	3 (3,0)
PLPA 401 Plant Pathology	3 (2,2)	Horticulture Elective ⁵	6
Minor ⁴	6	Minor ⁴	3
Elective	4	Elective	4
	17		17

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 105.³To be selected from the following: ED 302, GEOG 101, 301, 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁴See adviser for available minors and course requirements.⁵To be selected from the following: HORT 303, 304, 308, 310, 406, 407, 412, 413, 414, 416, 454, 461, 470, 471.**HORTICULTURE (ORNAMENTAL) MAJOR**

This curriculum is designed to give students a scientific background and technical facilities in the field of ornamental horticulture. Subject matter covers plant materials culture, uses, and planning of ground spaces.

Graduates find careers in nursery work, floriculture, landscape designing, landscape contracting, and park supervision. Other occupations are research personnel, teachers, extension workers, and representatives of fertilizer, machinery, and chemical companies.

Students desiring to major in Ornamental Horticulture may choose a minor in *Business, International Agriculture, Production, Science*, or a *Second Department*.

FRESHMAN YEAR**First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 105 Algebra and Trigonometry ²	5 (5,0)
	16

Second Semester

AGRIC 104 Intro. to Plant Science ...	3 (2,3)
BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 102 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
Elective	1
	15

SOPHOMORE YEAR

AGM 301 Soil and Water Cons.	3 (2,3)
CH 223 Organic Chemistry	3 (3,0)
and CH 227 Organic Chem. Lab. .	1 (0,3)
or BIOCH 210 Elem. Biochem.	4 (3,3)
or CH 201 General Chem.	4 (3,3)
HORT 201 General Horticulture	3 (2,2)
HORT 303 Plant Materials I	3 (2,3)
Literature Requirement ¹	3 (3,0)
	16

AGEC 202 Agric. Economics	3 (3,0)
AGRON 202 Soils	3 (2,2)
ENGL 231 Intro. to Journalism	3 (3,0)
or ENGL 301 Pub. Speaking	3 (3,0)
or ENGL 304 Adv. Comp.	3 (3,0)
ENT 301 General Entomology	3 (2,3)
HORT 304 Plant Materials II	3 (2,3)
PHYS 207 General Physics I	4 (3,2)
	19

JUNIOR YEAR

BOT 421 Plant Physiology	4 (3,3)	GEN 302 Genetics	4 (3,3)
HORT 305 Plant Propagation	3 (2,3)	HORT 308 Landscape Design	3 (2,3)
Horticulture Elective ³	6	HORT 310 Floriculture	3 (2,3)
Social Science Elective ⁴	3	Minor ⁵	3
Elective	2	Social Science Elective ⁴	3
	<u>18</u>	Elective	<u>2</u>
			18

SENIOR YEAR

HORT 409 Seminar	1 (1,0)	HORT 406 Nursery Technology	3 (2,3)
HORT 412 Turfgrass Management ..	3 (2,3)	HORT 410 Seminar	1 (1,0)
Horticulture Elective ³	3	PLPA 401 Plant Pathology	3 (2,2)
Minor ⁵	6	Minor ⁵	6
Elective	3	Elective	3
	<u>16</u>		<u>16</u>

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 105.³To be selected from the following: HORT 302, 352, 413, 414, 416, 454, 455, 456, 461, 462, 470, 471.⁴To be selected from the following: ED 302, GEOG 101, 301, 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁵See adviser for available minors and course requirements.**HORTICULTURE (TURFGRASS) MAJOR**

The Turfgrass curriculum is designed to prepare the student for a career in the turfgrass industry. The major course of study is supported by a complement of courses to provide the student with a strong background in plant and soil sciences and broad training in the basic sciences and humanities.

Employment opportunities include positions in the design, establishment, and maintenance of fine turf areas for functional, recreational, and ornamental uses. Turfgrass graduates also find rewarding careers as teachers, extension agents, and research technicians. Other opportunities are available in the servicing and sale of specialized turfgrass equipment, fertilizers, chemicals, seed, and sod.

Students majoring in Turfgrass may choose a minor in *Business*, *Environmental Science*, *International Agriculture*, *Production*, *Science*, or a *Second Department*.

FRESHMAN YEAR**First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 105 Algebra and Trigonometry ²	5 (5,0)
	<u>16</u>

Second Semester

AGRIC 104 Intro. to Plant Science ...	3 (2,3)
BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 102 or 112 General Chemistry ...	4 (3,3)
ENGL 102 English Composition	3 (3,0)
Elective	1
	<u>15</u>

SOPHOMORE YEAR

AGM 205 Principles of Farm Shop ...	3 (2,3)	AGEC 202 Agric. Economics	3 (3,0)
CH 223 Organic Chemistry	3 (3,0)	AGM 301 Soil and Water Cons.	3 (2,3)
and CH 227 Org. Chem. Lab.	1 (0,3)	AGRON 202 Soils	3 (2,2)
or BIOC 210 Elem. Biochem.	4 (3,3)	ENGL 231 Intro. to Journalism	3 (3,0)
or CH 201 General Chemistry	4 (3,3)	or ENGL 301 Pub. Speaking	3 (3,0)
HORT 201 General Horticulture	3 (2,2)	or ENGL 304 Adv. Comp.	3 (3,0)
HORT 303 Plant Materials I	3 (2,3)	ENT 301 General Entomology	3 (2,3)
Literature Requirement ¹	3 (3,0)	PHYS 207 General Physics I	4 (3,2)
	16		19

JUNIOR YEAR

AGRON 407 Principles of Weed Control	3 (2,2)	BOT 421 Plant Physiology	4 (3,3)
HORT 305 Plant Propagation	3 (2,3)	HORT 413 Adv. Turfgrass Culture ...	3 (3,0)
HORT 412 Turfgrass Management ..	3 (2,3)	Minor ⁴	3
Social Science Elective ³	3	Social Science Elective ³	3
Elective	6	Elective	5
	18		18

SENIOR YEAR

GEN 302 Genetics	4 (3,3)	AGRON 452 Soil Fert. and Mgt.	2 (2,0)
HORT 409 Seminar	1 (1,0)	HORT 410 Seminar	1 (1,0)
Horticulture Elective ⁵	6	PLPA 401 Plant Pathology	3 (2,2)
Minor ⁴	6	Minor ⁴	6
	17	Elective	3
			15

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 105.³To be selected from the following: ED 302, GEOG 101, 301, 302, HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁴See adviser for available minors and course requirements.⁵To be selected from the following: HORT 302, 304, 308, 310, 352, 406, 407, 414, 416, 454, 455, 456, 461, 462, 470, 471.**PREVETERINARY MEDICINE**

Under a regional plan, the South Carolina Preveterinary Advisory Committee coordinates a program for all South Carolina residents who are interested in pursuing a career in veterinary medicine. South Carolina residents attending any college or university may apply through the South Carolina Advisory Committee to the University of Georgia College of Veterinary Medicine. Currently, the University of Georgia admits thirteen students each year through arrangements with the Southern Regional Education Board.

Tuskegee Institute in Alabama also has an excellent program in Veterinary Medicine. Applicants to Tuskegee Institute may apply directly to the Institute. Tuskegee currently admits four South Carolina students each year.

Minimum requirements for admission to a college of veterinary medicine generally include the satisfactory completion of a minimum of two years of college in a well-rounded undergraduate degree program. Specific requirements for admission to the University of Georgia College of Veterinary Medicine include the following un-

dergraduate courses: eight semester credits each of English and physics, twelve semester credits of biology and sixteen semester credits of organic and inorganic chemistry. (Chemistry and physics courses must be at the premedical level. They may not be survey courses.) In addition, four semester credits each of microbiology and biochemistry, including laboratories, and three semester credits of animal nutrition are required, but this may be satisfied after enrollment in the College of Veterinary Medicine.

In addition, the South Carolina Preveterinary Committee recommends that in order to be in the best possible competitive position, the applicant complete courses in animal agriculture, genetics, nutrition, biochemistry, and advanced biology subjects. Considerations for selection are character, scholastic achievements, personality, health, experience with animals, general knowledge, and motivation. In the past, competition has been very keen and only those applicants who have shown exceptional ability have been admitted. Specific considerations may include a minimal grade-point average and completion of standardized tests such as the Graduate Record Examination and the Veterinary Aptitude Test.

Since out-of-state students attending Clemson University are ineligible to apply to Georgia or Tuskegee under the South Carolina quota, they should contact and subsequently satisfy the entrance requirements of the specific college(s) of veterinary medicine to which they plan to apply.

Veterinary schools accept students with a broad range of academic backgrounds; therefore, it is recommended that the beginning university student select any undergraduate major and simultaneously complete the courses required for veterinary school entrance and those required for completion of a BS or BA degree. For students selecting Animal Science, Dairy Science, Economic Zoology, or Poultry Science in the College of Agricultural Sciences and Zoology in the College of Sciences at Clemson University, the basic curricula have been designed to satisfy Georgia's entrance requirements. For further information, contact the chairperson of the Preveterinary Medicine Curriculum Committee.

COLLEGE OF ARCHITECTURE

The Clemson University College of Architecture provides coordinated preprofessional and professional degree programs at undergraduate and graduate levels in preparation for careers in Architecture, City and Regional Planning, Visual Arts, and Building Science. These curricula are not offered elsewhere in the State. The preprofessional offerings of the College also provide an excellent basis for graduate studies in Landscape Architecture and Art and Architectural History.

The College enjoys contracts for creative research and public service in several areas and receives an annual support budget from the Clemson Architectural Foundation to enrich its programs. It is a member of the Association of Collegiate Schools of Architecture, the Associated Schools of Construction, American Planning Association, and is accredited by the National Architectural Accrediting Board and the Association of Collegiate Schools of Planning.

The Architectural Foundation, a nonprofit corporation, was established in January 1956 under the Laws of the State of South Carolina and under the sponsorship of the South Carolina Chapter of the American Institute of Architects to facilitate the continuous improvement of architectural and planning education and of the art and technology of building in South Carolina by providing financial and other assistance to the College of Architecture at Clemson University. By this means students in the College of Architecture at Clemson have been able to enjoy instruction, facilities, and conditions of superior quality.

The advantages to the students evolving from the Clemson Architectural Foundation are many. Among these are the programs of celebrated guest critics and lecturers, excellent exhibits of many types—paintings, sculpture, architecture, construction, furniture, ceramics, textiles and other allied arts and crafts—traveling expenses for student field trips and professional activities, and student loans and grants. Visual-aid facilities and gifts to the library are examples of permanent assets provided through Foundation support.

The Clemson Architectural Foundation provides an Overseas Center for Building Research and Urban Study in Genoa, Italy. Graduate students in Architecture, City and Regional Planning, and Visual Arts and fourth-year students in Building Science and Management are involved in an intensive one-semester program in the center annually.

The College of Architecture is housed in a modern building complex constructed for its program in 1958 with a major addition completed in 1974. The requisite functions are provided on four levels and arranged around two landscaped courts. The physical facilities reflect the teaching philosophy of the College with working studios related to the Resource Center and the Rudolph Lee Gallery at the building core. The Resource Center houses the rapidly expanding art and architectural library, encompassing a collection of approxi-

mately 85,000 slides, over 20,000 volumes, and subscribes to 262 periodicals on art, architecture, building technology, and planning, along with additional materials for student reference, urban and rural maps, manufacturers' samples, and videotape equipment. The Rudolph Lee Gallery, open to the public, offers fifteen or more exhibitions annually. These include international shows, as well as works of faculty and students in the College of Architecture. Studios for printmaking, sculpture, painting, photography, and graphic design are appropriately equipped. Building science studios are designed for the production of related studies including construction management and the construction and display of structural models, microfilm viewing, and other graphic aids. A large shop has excellent power tools for wood and metal, hand tools, and benches for construction of light architectural design models and for heavier work related to the curriculum in visual arts. The College has access to a pilot plant for the construction of full-scale building prototypes or their components.

ENTRANCE REQUIREMENTS

In the interest of both students and the conservation of University resources and to maintain a program on the highest level, admission to the College of Architecture must necessarily be on a selective basis. Annual enrollment quotas are established consistent with space available. Selection considerations include secondary school record and performance in the College Board examination (SAT Test).

Students wishing admission are advised to make application to the University early in the fall of their senior year in high school and to make arrangements for a personal interview with the Dean of the College or department head as early as possible in the year before admission. The Admissions Committee of the College will further interview entering students during freshman matriculation week of each academic year.

PROGRAMS OF STUDY

ARCHITECTURE

The architect as a practicing professional has the creative responsibility of designing the buildings which shape our physical environment. To understand the humanistic, economic and technological nature of environmental problems, he must have a sound general education. His subsequent professional education must prepare him for a life of continuing change, in which problems to be solved will be large and small, for every sort of function, in every type of climate and for every condition of budget.

The curriculum in Architecture is six years in length, embracing either a four-year Bachelor of Arts in Design program or a four-year

Bachelor of Science in Design sequence followed by two years of graduate study. All students in the college undertake the same beginning two-year matrix. The Design sequences include a minimum of 135 credit hours of study, and an additional 60 hours in the graduate program for a total of 194 credits leading to the first professional degree, Master of Architecture.

The Bachelor of Architecture program is available to a limited number of students who have completed a first degree in Design or its equivalent and who show professional promise. Admission to this program will be with the approval of the College of Architecture Admissions Committee.

BUILDING SCIENCE AND MANAGEMENT

The nation's leading industry in terms of annual dollar volume is building construction. Building contracting is a dynamic field and although organizations vary considerably in type, size, and complexity, those in leadership positions must invariably have capability (education) in management, construction science, relevant technical disciplines, and the humanities. The curriculum in Building Science and Management has been structured to provide young people with the unique balance of studies needed to equip them for key roles in the industry. The course is four years in length and leads to the Bachelor of Science degree in Building Science and Management.

CITY AND REGIONAL PLANNING

The city planner is a member of an essential and complex profession concerned with the programming and guiding of urban and regional development. Our expanding society presents unusual opportunities for Planning graduates in private firms and on public agency staffs. When asked what made a good planner, a leading British professional replied, "A sensitive, creative leader who has lived a bit." He must be able to integrate recommendations of a wide range of specialists. The sociologist, economist, traffic engineer, and ecologist play significant roles in urban growth and change, but the city planner and urban designer must bring the city to physical form with balance and imagination.

Students admitted as candidates for the Master of City and Regional Planning degree must have the following qualifications: (1) meet the admissions requirements for the University Graduate School; and (2) have a baccalaureate degree approved by the school in such fields as architecture, civil engineering, economics, landscape architecture, law, political science, or sociology.

Candidates entering the curriculum from a nondesign discipline will be required to take a special parallel course designed for their needs, and accordingly may be excused from courses in which they have achieved proficiency.

HISTORY AND VISUAL STUDIES

The Department of History and Visual Studies provides required undergraduate courses in architectural and art history and visual arts. The Department also offers a two-year graduate program leading to the Master of Fine Arts degree in Ceramics, Painting, Sculpture, Printmaking, Graphic Design, Photography, and Multimedia. Each of these programs requires a minimum of 60 credit hours. The graduate curricula have an emphasis in creative professional work of high standard. Maximum flexibility is provided in the management of these courses to foster innovative and imaginative solutions to fine arts projects.

BACHELOR OF ARTS IN DESIGN

FIRST YEAR

First Semester

CAAH 115 Hist. of Art and Arch. I	3 (3,0)
CADS 151 Design Studies	4 (2,6)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
Modern Language	4 (3,1)
	18

Second Semester

CAAH 116 Hist. of Art and Arch. II ...	3 (3,0)
CADS 152 Design Studies	4 (2,6)
ENGL 102 English Composition	3 (3,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)
Modern Language	4 (3,1)
	17

SECOND YEAR

CAAH 215 Hist. of Art and Arch. III ..	3 (3,0)
CABS 201 Building Science	3 (2,3)
CADS 251 Design Studies	5(0,15)
Modern Language	3 (3,0)
Visual Arts ¹	3 (1,6)
	17

CAAH 216 Hist. of Art and Arch. IV .	3 (3,0)
CABS 202 Building Science	3 (2,3)
CADS 252 Design Studies	5(0,15)
Modern Language	3 (3,0)
Visual Arts ¹	3 (1,6)
	17

THIRD YEAR

CADS 351 Design Studies	5(0,15)
Literature Requirement ²	3 (3,0)
Major Studies ³	6
Elective	3
	17

CADS 352 Design Studies	5(0,15)
Literature Requirement ²	3 (3,0)
Major Studies ³	6
Elective	3
	17

FOURTH YEAR

CADS 451 Design Studies	5(0,15)
Major Studies ³	9
Elective	3
	17

CADS 452 Design Studies	5(0,15)
Major Studies ³	9
Elective	3
	17

137 Total Semester Hours

¹ CAVA 205, 207, 209, 211, 213, 215, 217.

² To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

³ See footnote 3. Major Studies, under the Bachelor of Science in Design curriculum.

BACHELOR OF SCIENCE IN DESIGN**FIRST YEAR**

First Semester		Second Semester	
CAAH 115 Hist. of Art and Arch. I	3 (3,0)	CAAH 116 Hist. of Art and Arch. I	3 (3,0)
CADS 151 Design Studies	4 (2,6)	CADS 152 Design Studies	4 (2,6)
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)	MTHSC 301 Statistical Theory and Methods I	3 (3,0)
PHYS 115 Classical Physics I	3 (3,0)	PHYS 116 Classical Physics II	3 (3,0)
	<u>17</u>		<u>16</u>

SECOND YEAR

CAAH 215 Hist. of Art and Arch. III ..	3 (3,0)	CAAH 216 Hist. of Art and Arch. IV .	3 (3,0)
CABS 201 Building Science	3 (2,3)	CABS 202 Building Science	3 (2,3)
CADS 251 Design Studies	5(0,15)	CADS 252 Design Studies	5(0,15)
ECON 211 Prin. of Economics ¹	3 (3,0)	ECON 212 Prin. of Economics	3 (3,0)
Visual Arts ²	3 (1,6)	Visual Arts ²	3 (1,6)
	<u>17</u>		<u>17</u>

THIRD YEAR

CADS 351 Design Studies	5(0,15)	CADS 352 Design Studies	5(0,15)
Literature Requirement ⁴	3 (3,0)	Literature Requirement ⁴	3 (3,0)
Major Studies ³	6	Major Studies ³	6
Elective	3	Elective	3
	<u>17</u>		<u>17</u>

FOURTH YEAR

CADS 451 Design Studies	5(0,15)	CADS 452 Design Studies	5(0,15)
Major Studies ³	9	Major Studies ³	9
Elective	3	Elective	3
	<u>17</u>		<u>17</u>

135 Total Semester Hours

¹ ECON 200 and a 300-level economics course may be substituted for ECON 211, 212.² CAVA 205, 207, 209, 211, 213, 215, 217.³ Major Studies.

The undergraduate programs in Design in the College of Architecture are preparatory to professional study in Architecture, City and Regional Planning, Visual Arts, and Landscape Architecture. Major studies in the third and fourth years consist of 20 credits of Design Studies and 30 credits of coursework to be designated for each professional area as follows:

Architecture (General): 20 credits of Design Studies with emphasis in Architectural Design; 15 credits to be selected from the following: CAAH 403, CABS 303, 304, 403, 404; 15 credits of approved electives.

Architecture (Administration): Same as above, except that approved electives are to be selected from the following: ACCT 200, CPSC 110, FIN 306, LAW 312, 3 credits of approved electives.

Architecture (Health Care Facilities): Same as Architecture (General), except that two of the approved electives would be CAAR 485 and HADM 308.

Landscape Architecture: 20 credits of Design Studies with emphasis in Landscape Architecture; 15 credits to be selected from the following: AGM 301, 460, CABS 304, 403, HORT 303; 15 credits of approved electives.

Planning: 20 credits of Design Studies with emphasis in Planning; 30 credits of approved electives.

Visual Arts: 20 credits of Design studies with emphasis in Visual Arts; 15 credits to be selected from CAAH 400-level courses and CAVA 200,- 300,- or 400- level courses; 15 credits of approved electives.

⁴To be selected from: ENGL 202, 203, 204, 205, 206, 207, 208, 209.**BACHELOR OF ARCHITECTURE**

See Design curricula (Bachelor of Arts or Bachelor of Science)

FIFTH YEAR

First Semester		Second Semester	
CAAH 405 Hist. of Plan. and Cities	3 (3,0)	CAAR 481 Arch. Office Practice	3 (3,0)
CAAR 557 Arch. Design	9(3,18)	CAAR 558 Arch. Design	9(3,18)
Elective ¹	3	Elective ¹	3
	<u>15</u>		<u>15</u>

SIXTH YEAR

First Semester

CAAH 403 Hist. of Mod. Arch. Movement	3 (3,0)
CAAR 559 Terminal Project in Architecture	9(1,24)
Elective ¹	3
	15

¹Electives shall be determined by each individual student in consultation with his major adviser to complement and reinforce the student's planned area of study.

BACHELOR OF SCIENCE IN BUILDING SCIENCE AND MANAGEMENT

FIRST YEAR

First Semester

CAAH 115 Hist. of Art and Arch. I	3 (3,0)
CADS 151 Design Studies	4 (2,6)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
PHYS 115 Classical Physics	3 (3,0)
	17

Second Semester

CAAH 116 Hist. of Art and Arch. II ...	3 (3,0)
CADS 152 Design Studies	4 (2,6)
ENGL 102 English Composition	3 (3,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)
PHYS 116 Classical Physics	3 (3,0)
	16

SECOND YEAR

CAAH 215 Hist. of Art and Arch. III ..	3 (3,0)
CABS 201 Building Science	3 (2,3)
CADS 251 Design Studies	5(0,15)
ECON 200 Economic Concepts	3 (3,0)
Visual Arts ¹	3 (1,6)
	17

ACCT 200 Basic Accounting	3 (3,0)
CAAH 216 Hist. of Art and Arch. IV .	3 (3,0)
CABS 202 Building Science	3 (3,0)
CADS 252 Design Studies	5(0,15)
Visual Arts ¹	3 (1,6)
	17

THIRD YEAR

CABS 311 Contract Documents	3 (3,0)
CABS 351 Construction Mgt. I	3 (0,9)
English Requirement ²	3 (3,0)
Major Studies ³	6
Elective	3
	18

CABS 312 Const. Feasibility Studies	3 (3,0)
CABS 352 Construction Mgt. II	3 (0,9)
English Requirement ²	3 (3,0)
Major Studies ³	6
Elective	3
	18

FOURTH YEAR

CABS 411 Construction Equipment .	3 (3,0)
CABS 451 Construction Mgt. III	3 (0,9)
Major Studies ³	9
Elective	3
	18

CABS 412 Foundation and Formwork	3 (3,0)
CABS 452 Construction Mgt. IV	3 (0,9)
Major Studies ³	6
Elective	3
	15

136 Total Semester Hours

¹ CAVA 205, 207, 209, 211, 213, 215, 217.

² ENGL 202, 203, 204, 205, 206, 207, 208, 209, 301.

³ Major Studies: CABS 303, 304, 404, CE 201, CPSC 120, ECON 305, LAW 312, plus 6 hours of electives. (27 total credit hours.)

COLLEGE OF EDUCATION

The purpose of the College of Education is to prepare teachers, special services personnel, and school leaders; to provide professional services to education in South Carolina; and to carry out basic and applied research in education. Curricula are organized to give students the opportunities to (1) acquire a broad general education through liberal arts and science courses; (2) develop depth of knowledge in the teaching area; (3) gain an understanding of the historical, philosophical and psychological backgrounds of American education; and (4) acquire knowledge of and skill and experience in using effective teaching techniques.

Curricula for those preparing to teach have been especially designed by committees from each department offering a teaching major and the College of Education.

ADMISSION

Admission to programs in the College of Education is accomplished in three phases: preprofessional, professional, and directed teaching.

Preprofessional Individuals who show an interest in teaching and related areas and who have met the general admission requirements of Clemson University must complete and submit form CED03 to be considered for admission to a preprofessional program.

Professional During the term in which a student is to complete 60 semester hours of work, he/she must have a minimum cumulative grade-point average of 1.6 and apply on form CED03 for admission to a professional program in the College of Education. This application is to be submitted to his/her department head by November 10, March 1, or at the beginning of the summer school term in which he/she will have completed 60 semester hours. Effective with the fall of 1977-78 class of freshmen, students are required to have a minimum cumulative grade-point average of 1.8 or higher for admission to a professional program.

Directed Teaching A student who is in a professional program and who has completed at least 95 semester hours is eligible to register for the appropriate directed teaching program. A student should apply to the head of his/her department prior to May 1 of the academic year preceding the school year in which directed teaching is to be scheduled. The cumulative grade-point average necessary for graduation is required prior to being permitted to register for directed teaching and the related methods courses.

CONTINUING ENROLLMENT

A student must maintain the grade-point average for admission to the program and that required by Clemson University for continuing

enrollment. Grade-point averages may be checked at the end of a semester or summer term. A student must have a cumulative grade-point average of 1.6 to enroll in 300-level and 1.8 to enroll in 400-level education courses, except directed teaching and the related methods course which require a minimum of 2.0. Effective with the fall of 1977-78 class of freshmen, students are required to have a cumulative grade-point average of 1.8 or higher to enroll in 300-level education courses and 2.0 or higher to register in all 400-level education courses.

Any student who desires to enroll in education courses must meet the cumulative grade-point requirements established for Education majors.

A student who is denied admission may appeal to the College of Education Admissions Committee.

A comprehensive statement of the activities, services, and programs of the College of Education is published in the *Student Handbook* which is distributed by faculty advisers to Education majors and students interested in education.

GRADUATE STUDY

The College of Education offers programs leading to the Master of Agricultural Education, Master of Education, Master of Industrial Education, and the Specialist in Education degrees.

BACHELOR OF ARTS CURRICULA

EARLY CHILDHOOD EDUCATION AND ELEMENTARY EDUCATION PROGRAMS

A total of 130 semester hours is required for the Bachelor of Arts degree in either the Early Childhood Education or the Elementary Education curriculum. The Early Childhood Education curriculum prepares the student for teaching positions in kindergarten or grades one through three. The Elementary Education curriculum prepares student for teaching on the elementary school level.

Application to Directed Teaching (ED 481 for Elementary Education and ED 484 for Early Childhood Education) should be made in writing no later than May 1, prior to the school year in which student teaching is to be scheduled. A student whose cumulative grade-point ratio is lower than the requirement for graduation will not be permitted to register for Directed Teaching.

EARLY CHILDHOOD EDUCATION**FRESHMAN YEAR**

First Semester		Second Semester	
ED 100 Orientation	1 (1,0)	ENGL 102 English Composition	3 (3,0)
ENGL 101 English Composition	3 (3,0)	HIST 101 History of the U.S.	3 (3,0)
Foreign Language	4 (3,1)	Foreign Language	4 (3,1)
Science Mathematical Sciences		Science Mathematical Sciences	
Requirement ²	7	Requirement ²	7
Elective	1	Elective	1
	<u>16</u>		<u>18</u>

SOPHOMORE YEAR

HIST 102 History of the U.S.	3 (3,0)	HIST 172 Western Civilization	3 (3,0)
Foreign Language	3 (3,0)	MUS 210 Music Appreciation	3 (3,0)
Literature Requirement ¹	3 (3,0)	Foreign Language	3 (3,0)
Science Mathematical Sciences		Literature Requirement ¹	3 (3,0)
Requirement ²	7	Science Mathematical Sciences	
Elective	1	Requirement ²	3
	<u>17</u>	Elective	1
			<u>16</u>

JUNIOR YEAR

ED 301 Prin. of American Ed.	3 (3,0)	ED 334 Child Growth and Dev.	3 (3,0)
ED 302 Educational Psychology	3 (3,0)	ED 459 Skills for Read. Instruc.	3 (2,2)
ED 466 Curriculum for Early		INED 372 Arts and Crafts	3 (2,3)
Childhood Education	3 (2,2)	Social Science Elective ³	3
ENGL 351 Children's Literature	3 (3,0)	Elective	3
HIST 173 Western Civilization	3 (3,0)		<u>15</u>
Elective	3		
	<u>18</u>		

SENIOR YEAR

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 336 Behavior of the Preschool	
or CAAH 304 Evol. of Vis. Arts II ..	3 (3,0)	Child	3 (2,3)
ED 458 Health Education	3 (3,0)	ED 461 Teaching Reading in the	
MUS 400 Music in the Elementary		Elementary School	3 (2,3)
School Classroom	3 (3,0)	ED 483 Methods and Materials	
Social Science Elective ³	3	for Early Childhood Education	3 (2,3)
Elective	3	ED 484 Directed Teaching ⁴	6(1,15)
	<u>15</u>		<u>15</u>

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² A total of 24 hours is required in mathematics and science (and courses in both biological and physical sciences must be taken) with a minimum of 9 hours in mathematics and a minimum of 12 hours in science. The additional three hours may be taken in either mathematics or science and are to be selected from the courses listed below.

Mathematical Sciences to be selected from the following: MTHSC 115, 116, 215, 216.

Science to be selected from biological science—BIOL 103, 104, 105, 106; and physical science—astronomy, chemistry, geology, physical science, and physics.

³ Select from economics, geography, philosophy, political science, psychology, religion, sociology.⁴ Block schedule must be taken as shown in either semester of the senior year.**ELEMENTARY EDUCATION****FRESHMAN YEAR**

First Semester		Second Semester	
ED 100 Orientation	1 (1,0)	ENGL 102 English Composition	3 (3,0)
ENGL 101 English Composition	3 (3,0)	HIST 101 History of the U.S.	3 (3,0)
Foreign Language	4 (3,1)	Foreign Language	4 (3,1)
Mathematical Sciences		Mathematical Sciences	
Requirement ²	7	Requirement ²	7
Elective	1		1
	<u>16</u>		<u>17</u>

SOPHOMORE YEAR

HIST 102 History of the U.S.	3 (3,0)	HIST 172 West. Civilization	3 (3,0)
Foreign Language	3 (3,0)	MUS 210 Music Appreciation	3 (3,0)
Literature Requirement ¹	3 (3,0)	Foreign Language	3 (3,0)
Mathematical Sciences		Literature Requirement ¹	3 (3,0)
Requirement ²	7	Mathematical Sciences	
	<u>16</u>	Requirement ²	3
			<u>15</u>

JUNIOR YEAR

ED 301 Prin. of American Ed.	3 (3,0)	ED 334 Child Growth and Dev.	3 (3,0)
ED 302 Educational Psychology	3 (3,0)	INED 372 Arts and Crafts	3 (2,3)
ENGL 351 Children's Literature	3 (3,0)	MUS 400 Music in the Elementary	
HIST 173 Western Civilization	3 (3,0)	School Classroom	3 (3,0)
Interest Area ³	3	Interest Area ³	3
Elective	3	Social Science Elective ⁴	3
	<u>18</u>	Elective	3
			<u>18</u>

SENIOR YEAR

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 461 Teaching Reading in the	
or CAAH 304 Evol. of Vis.		Elementary School	3 (2,3)
Arts II	3 (3,0)	ED 481 Directed Teaching ⁵	6(1,15)
ED 458 Health Education	3 (3,0)	ED 485 Meth. and Cur. in Elem.	
Interest Area ³	3	Mathematics and Science	3 (2,3)
Social Science Elective ⁴	3	ED 486 Meth. and Cur. in Elem.	
Elective	3	Social Studies and Language	
	<u>15</u>	Arts	3 (2,3)
			<u>15</u>

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² A total of 24 hours is required in mathematics and science (and courses in both biological and physical sciences must be taken) with a minimum of 9 hours in mathematics and a minimum of 12 hours in science. The additional three hours may be taken in either mathematics or science and are to be selected from the courses listed below.

Mathematical Sciences to be selected from the following: MTHSC 115, 116, 215, 216.

Science to be selected from biological science—BIOL 103, 104, 105, 106; and physical science—astronomy, chemistry, geology, physical science, and physics.

³ Nine semester hours in one of these areas: English, fine arts, mathematics, modern languages, natural sciences, social sciences, special education.⁴ Select from economics, geography, philosophy, political science, psychology, religion, sociology.⁵ Block schedule must be taken as shown in either semester of the senior year.**SECONDARY EDUCATION CURRICULA**

Programs leading to a Bachelor of Arts degree in Secondary Education are available to students preparing to teach economics, English, history, mathematical sciences, French, German, Spanish, natural sciences, political science, psychology, or sociology on the secondary school level. The teaching field should be selected as early as possible in order that appropriate freshman and sophomore courses may be taken.

Each curriculum requires a major concentration in the teaching field. Specific courses and sequences have been designated by teacher education committees to meet requirements for those planning to teach. Students who have elective courses in the teaching area should consult the departmental adviser prior to scheduling these courses.

The professional education courses should be completed in sequence prior to registering for the block schedule. Application to Directed Teaching (ED 412) should be made in writing no later than May 1 preceding the school year in which student teaching is to be scheduled. A student whose cumulative grade-point ratio is lower than the requirement for graduation will not be permitted to register for Directed Teaching.

Education 412 is conducted on a full-day basis, "block schedule," for one-half semester. Students taking ED 412 will register for ED 335, 424, and 498, these three courses being taught on a five-day basis during the first half of the semester.

TEACHING AREA: ECONOMICS

FRESHMAN YEAR

First Semester		Second Semester	
ED 100 Orientation	1 (1,0)	ENGL 102 English Composition	3 (3,0)
ENGL 101 English Composition	3 (3,0)	HIST 173 Western Civilization	3 (3,0)
HIST 172 Western Civilization	3 (3,0)	MTHSC 102 Intro. to Math. Anal.	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)	Foreign Language	4 (3,1)
Foreign Language	4 (3,1)	Science ²	3-4
Science ²	3-4	Elective	1
Elective	1		
	18-19		17-18

SOPHOMORE YEAR

ECON 211 Principles of Economics ..	3 (3,0)	ACCT 201 Principles of Accounting ..	3 (3,0)
MTHSC 203 Elem. Stat. Inference ...	3 (3,0)	ECON 212 Principles of Economics ..	3 (3,0)
Foreign Language	3 (3,0)	Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Science ²	4-3	Science ²	4-3
Elective	1	Elective	1
	17-16		17-16

JUNIOR YEAR

ED 301 Principles of American Ed. ..	3 (3,0)	Teaching Major	9
ED 302 Educational Psychology	3 (3,0)	Elective	6
Teaching Major	9		
	15		15

SENIOR YEAR

(Block Schedule—Either Semester)

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 335 Adol. Growth and Dev.	3 (3,0)
ED 458 Health Education	3 (3,0)	ED 412 Directed Teaching ³	6(1,15)
MUS 210 Music Appreciation	3 (3,0)	ED 424 Methods and Materials in	
Teaching Major	6	Secondary School Instruction	3 (3,0)
	15	ED 498 Secondary Content	
		Area Reading	3 (1,4)
			15

129 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² BIOL 103, 104, 105, 106 and a two-semester sequence in astronomy, chemistry, geology, physical science, or physics.

³ This semester is a block schedule and must be taken as listed.

Note: The teaching major requires twenty-four semester hours of junior and senior courses consisting of ECON 314, 407; nine semester hours from ECON 302, 403, 404, 410, 412, and 420 distributed as follows:

Group A. ECON 314, 407.

Group B. Three courses from the following: ECON 302, 403, 404, 410, 412, 420.

Group C. The remaining hours selected from AGECE 456, ECON 301, 302, 305, 306, 308, 309, 403, 410, 420, 422, EXST 462, IM 404, 405, 406, MASC 311.

TEACHING AREA: ENGLISH**FRESHMAN YEAR****First Semester**

ED 100 Orientation	1 (1.0)
ENGL 101 English Composition	3 (3.0)
MTHSC 101 Finite Probability	3 (3.0)
Foreign Language	4 (3.1)
Science ²	4
Elective	1
	16

Second Semester

ENGL 102 English Composition	3 (3.0)
HIST 172 Western Civilization	3 (3.0)
MTHSC 102 Intro. to Math. Anal.	3 (3.0)
Foreign Language	4 (3.1)
Science ²	4
Elective	1
	18

SOPHOMORE YEAR

HIST 173 Western Civilization	3 (3.0)
Foreign Language	3 (3.0)
Literature Requirement ¹	3 (3.0)
Science ²	4
Social Science Elective ³	3
Elective	1
	17

Foreign Language	3 (3.0)
Literature Requirement ¹	3 (3.0)
Science ²	4
Social Science Elective ³	3
Elective	4
	17

JUNIOR YEAR

ED 301 Principles of American Ed. ...	3 (3.0)
HIST 361 History of England	3 (3.0)
Teaching Major	9
Elective	3
	18

ED 302 Educational Psychology	3 (3.0)
HIST 363 History of England	3 (3.0)
Teaching Major	9
	15

SENIOR YEAR*(Block Schedule—Either Semester)*

CAAH 303 Evol. of Vis. Arts I	3 (3.0)
ED 458 Health Education	3 (3.0)
MUS 210 Music Appreciation	3 (3.0)
Teaching Major	6
	15

ED 335 Adol. Growth and Dev.	3 (3.0)
ED 412 Directed Teaching ⁴	6(1,15)
ED 424 Methods and Materials in Secondary School Instruction	3 (3.0)
ED 498 Secondary Content Area Reading	3 (1,4)
	15

131 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²BIOL 103, 104, 105, 106, and a two-semester sequence in astronomy, chemistry, geology, physical science, or physics.³Economics, geography, philosophy, political science, psychology, religion, sociology.⁴This semester is a block schedule and must be taken as listed.*Note:* The teaching major requires twenty-four semester hours of junior and senior English courses and must include ENGL 304, 352, 402, 404, 405, 422 or 423, 440, 461 or 462.

Those receiving departmental certification for ENGL 304 are required to complete ENGL 403.

TEACHING AREA: HISTORY**FRESHMAN YEAR****First Semester**

ED 100 Orientation	1 (1,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)
Foreign Language	4 (3,1)
Science ²	4
Elective	1
	16

Second Semester

ENGL 102 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)
MTHSC 102 Intro. to Math. Anal.	3 (3,0)
Foreign Language	4 (3,1)
Science ²	4
Elective	1
	18

SOPHOMORE YEAR

HIST 101 History of the U.S.	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)
Science ²	4
	16

HIST 102 History of the U.S.	3 (3,0)
Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)
Science ²	4
Social Science Elective ³	3
Elective	1
	17

JUNIOR YEAR

ED 301 Principles of American Ed. ..	3 (3,0)
Teaching Major	9
Social Science Elective ³	3
Elective	3
	18

ED 302 Educational Psychology	3 (3,0)
Teaching Major	9
Elective	4
	16

SENIOR YEAR*(Block Schedule—Either Semester)*

CAAH 303 Evol. of Vis. Arts I	3 (3,0)
ED 458 Health Education	3 (3,0)
MUS 210 Music Appreciation	3 (3,0)
Teaching Major	6
	15

ED 335 Adol. Growth and Dev.	3 (3,0)
ED 412 Directed Teaching ⁴	6 (1,15)
ED 424 Methods and Materials in Secondary School Instruction	3 (3,0)
ED 498 Secondary Content Area Reading	3 (1,4)
	15

131 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.²BIOL 103, 104, 105, 106 and a two-semester sequence in astronomy, chemistry, geology, physical science, or physics.³Economics, geography, philosophy, political science, psychology, religion, sociology.⁴This semester is a block schedule and must be taken as listed.*Note:* The teaching major requires twenty-four hours of junior and senior history courses, with the following number of courses from Groups A, B, C, and D.

Group A (2 courses): HIST 300, 301, 302, 303, 304, 305, 306, 307, 308.

Group B (1 course): HIST 313, 314, 315, 331, 332, 340, 341, 342, 351, 354, 355.

Group C (2 courses): HIST 361, 363, 370, 372, 373, 374, 375, 376, 377, 385, 386.

Group D (2 courses): HIST 400, 440, 450, 460, 470, 471, 492, 493, 494, 495, 496, 499.

TEACHING AREA: MATHEMATICAL SCIENCES**FRESHMAN YEAR****First Semester**

ED 100 Orientation	1 (1.0)
ENGL 101 English Composition	3 (3.0)
MTHSC 106 Cal. of One Var. I	4 (4.0)
Foreign Language	4 (3.1)
Science ²	3-4
Elective	1
	16-17

Second Semester

ENGL 102 English Composition	3 (3.0)
MTHSC 108 Cal. of One Var. II	4 (4.0)
Foreign Language	4 (3.1)
Science ²	3-4
Elective	1
	15-16

SOPHOMORE YEAR

HIST 172 Western Civilization	3 (3.0)
MTHSC 206 Calculus of Sev. Var. ...	4 (4.0)
Foreign Language	3 (3.0)
Literature Requirement ¹	3 (3.0)
Science ²	4-3
Elective	1
	18-17

CPSC 110 Elem. Comp. Prog.	3 (3.0)
HIST 173 Western Civilization	3 (3.0)
Foreign Language	3 (3.0)
Literature Requirement ¹	3 (3.0)
Science ²	4-3
Social Science Elective ³	3
Elective	1
	20-19

JUNIOR YEAR

ED 301 Principles of American Ed. ...	3 (3.0)
MTHSC 301 Statistical Theory and Methods I	3 (3.0)
MTHSC 308 College Geometry	3 (3.0)
Social Science Elective ³	3
Elective	3
	15

CAAH 303 Evol. of Vis. Arts I	3 (3.0)
ED 302 Educational Psychology	3 (3.0)
MTHSC 408 Topics in Geometry	3 (3.0)
MTHSC 411 Linear Algebra	3 (3.0)
Elective	3
	15

SENIOR YEAR*(Block Schedule—Either Semester)*

ED 458 Health Education	3 (3.0)
MTHSC 412 Intro. to Mod. Algebra ..	3 (3.0)
MUS 210 Music Appreciation	3 (3.0)
Mathematical Sciences Elective	6
	15

ED 335 Adol. Growth and Dev.	3 (3.0)
ED 412 Directed Teaching ⁴	6(1,15)
ED 424 Methods and Materials in Secondary School Instruction	3 (3.0)
ED 498 Secondary Content Area Reading	3 (1.4)
	15

129 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² BIOL 103, 104, 105, 106 and a two-semester sequence in astronomy, chemistry, geology, physical science, or physics.³ Economics, geography, philosophy, political science, psychology, religion, sociology.⁴ This semester is a block schedule and must be taken as listed.

Note: Suggested mathematical sciences electives: CPSC 110, MTHSC 405, 409, 452, 453, 454.

TEACHING AREA: MODERN LANGUAGES (French, German and Spanish)

FRESHMAN YEAR

First Semester		Second Semester	
ED 100 Orientation	1 (1,0)	ENGL 102 English Composition	3 (3,0)
ENGL 101 English Composition	3 (3,0)	HIST 172 Western Civilization	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)	MTHSC 102 Intro. to Math. Anal.	3 (3,0)
Foreign Language	4 (3,1)	Foreign Language	4 (3,1)
Science ²	4	Science ²	4
Elective	1	Elective	1
	<u>16</u>		<u>18</u>

SOPHOMORE YEAR

HIST 173 Western Civilization	3 (3,0)	Foreign Language	3 (3,0)
Foreign Language	3 (3,0)	Literature Requirement ¹	3 (3,0)
Literature Requirement ¹	3 (3,0)	Science ²	4
Science ²	4	Social Science Elective ³	3
Social Science Elective ³	3	Elective	4
Elective	1		<u>17</u>
	<u>17</u>		

JUNIOR YEAR

ED 301 Principles of American Ed. ...	3 (3,0)	ED 302 Educational Psychology	3 (3,0)
Teaching Major	9	Teaching Major	9
Elective	3	Elective	3
	<u>15</u>		<u>15</u>

SENIOR YEAR

(Block Schedule—Either Semester)

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 335 Adol. Growth and Dev.	3 (3,0)
ED 458 Health Education	3 (3,0)	ED 412 Directed Teaching ⁴	6(1,15)
MUS 210 Music Appreciation	3 (3,0)	ED 424 Methods and Materials in Secondary School Instruction	3 (3,0)
Teaching Major	6	ED 498 Secondary Content Area Reading	3 (1,4)
	<u>15</u>		<u>15</u>

128 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² BIOL 103, 104, 105, 106 and a two-semester sequence in astronomy, chemistry, geology, physical science, or physics.

³ Economics, geography, philosophy, political science, psychology, religion and sociology.

⁴ This semester is a block schedule and must be taken as listed.

Note: The teaching major requires 24 semester hours in either French, German, or Spanish as listed.

French major must include FR 205 and 21 hours arranged as follows:

Group I Fifteen Semester credits from FR 209, 301, 302, 305, 409.

Group II Six semester credits from FR 403, 404, 405, 406, 407, 408, 498, 499.

German major must include GER 205 and 21 semester hours arranged as follows:

Group I Fifteen semester hours from GER 301, 302, 305, 307, 412.

Group II Six semester hours from GER 401, 402, 403, 411, 412, 413.

Spanish major must include SPAN 205 and 21 hours arranged as follows:

Group I Six semester credits from SPAN 303, 304, 311 (preferably in sequence).

Group II Nine semester credits from SPAN 305, 307, 308, 409.

Group III Six semester credits from SPAN 401, 402, 409, 422, 435, 440, 498, 499.

TEACHING AREA: NATURAL SCIENCES**FRESHMAN YEAR****First Semester**

CH 101 General Chemistry	4 (3,3)
ED 100 Orientation	1 (1,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)
Foreign Language	4 (3,1)
Elective	1
	16

Second Semester

CH 102 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)
MTHSC 102 Intro. to Math. Anal.	3 (3,0)
Foreign Language	4 (3,1)
Elective	1
	18

SOPHOMORE YEAR

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
HIST 173 Western Civilization	3 (3,0)
MTHSC 203 Elem. Stat. Inference ...	3 (3,0)
Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective	1
	17

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)
Social Science Elective ³	6
Elective	1
	17

JUNIOR YEAR

ED 301 Principles of American Ed. ...	3 (3,0)
GEOL 101 Physical Geology	4 (3,2)
PHYS 207 General Physics I	4 (3,2)
Science Elective ²	3
Elective	3
	17

ED 302 Educational Psychology	3 (3,0)
GEOL 102 Historical Geology	4 (3,3)
PHYS 208 General Physics II	4 (3,2)
Science Elective ²	3
Elective	3
	17

SENIOR YEAR*(Block Schedule—Either Semester)*

ASTR 102 Stellar Astronomy	3 (3,0)
CAAH 303 Evol. of Vis. Arts I	3 (3,0)
ED 458 Health Education	3 (3,0)
MUS 210 Music Appreciation	3 (3,0)
Science Elective ²	3
	15

ED 335 Adol. Growth and Dev.	3 (3,0)
ED 412 Directed Teaching ⁴	6(1,15)
ED 424 Methods and Materials in Secondary School Instruction	3 (3,0)
ED 498 Secondary Content Area Reading	3 (1,4)
	15

132 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Science electives to be taken in biological sciences, chemistry, physics, geology.³ Economics, geography, philosophy, political science, psychology, religion, sociology.⁴ The last semester of the senior year is a block schedule and must be taken as listed.

TEACHING AREA: POLITICAL SCIENCE

FRESHMAN YEAR

First Semester		Second Semester	
ED 100 Orientation	1 (1,0)	ENGL 102 English Composition	3 (3,0)
ENGL 101 English Composition	3 (3,0)	HIST 173 Western Civilization	3 (3,0)
HIST 172 Western Civilization	3 (3,0)	MTHSC 102 Intro. to Math. Anal.	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)	Foreign Language	4 (3,1)
Foreign Language	4 (3,1)	Science ²	3-4
Science ²	3-4	Elective	1
Elective	1		<u>17-18</u>
	<u>18-19</u>		

SOPHOMORE YEAR

HIST 101 History of the U.S.	3 (3,0)	HIST 102 History of the U.S.	3 (3,0)
POSC 101 Amer. Nat. Govt.	3 (3,0)	POSC 201 Intro. to Pol. Sci.	3 (3,0)
Foreign Language	3 (3,0)	Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Science ²	4-3	Science ²	4-3
Elective	1	Elective	1
	<u>17-16</u>		<u>17-16</u>

JUNIOR YEAR

ED 301 Principles of American Ed. ..	3 (3,0)	ED 302 Educational Psychology	3 (3,0)
Teaching Major	9	Teaching Major	9
Elective	3	Elective	3
	<u>15</u>		<u>15</u>

SENIOR YEAR

(Block Schedule—Either Semester)

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 335 Adol. Growth and Dev.	3 (3,0)
ED 458 Health Education	3 (3,0)	ED 412 Directed Teaching ³	6(1,15)
MUS 210 Music Appreciation	3 (3,0)	ED 424 Methods and Materials in	
Teaching Major	6	Secondary School Instruction	3 (3,0)
	<u>15</u>	ED 498 Secondary Content	
		Area Reading	3 (1,4)
			<u>15</u>

129 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.
² BIOL 103, 104, 105, 106 and a two-semester sequence in astronomy, chemistry, geology, physical science, or physics.
³This is a block schedule and must be taken as listed.
Note: The teaching major requires twenty-four semester hours of junior- and senior-level political science courses. The hours are to be drawn from four of the following fields:
 American Government—POSC 302 (required), 403, 405, 409
 Comparative Governments—POSC 371, 372, 474, 475, 476
 International Relations—POSC 361, 462, 463, 464, 465
 Political Behavior—POSC 442, 443, 454
 Political Thought—POSC 351, 352, 453, 482
 Public Administration—POSC 321, 422, 423, 424, 425, 426, 427, 428, 429
 Public Law—POSC 432, 433, 434, 435, 439

TEACHING AREA: PSYCHOLOGY**FRESHMAN YEAR****First Semester**

ED 100 Orientation	1 (1,0)
ENGL 101 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)
Foreign Language	4 (3,1)
Science ²	3-4
Elective	1
18-19	

Second Semester

ENGL 102 English Composition	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
MTHSC 102 Intro. to Math. Anal.	3 (3,0)
Foreign Language	4 (3,1)
Science ²	3-4
Elective	1
17-18	

SOPHOMORE YEAR

MTHSC 203 Elem. Stat. Inference ...	3 (3,0)
PSYCH 201 General Psychology	3 (3,0)
Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)
Science ²	4-3
Elective	1
17-16	

PSYCH 263 Intro. Exp. Psych.	3 (3,0)
Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)
Science ²	4-3
Social Science Elective ³	3
Elective	1
17-16	

JUNIOR YEAR

ED 301 Principles of American Ed. ...	3 (3,0)
Teaching Major	9
Elective	3
15	

ED 302 Educational Psychology	3 (3,0)
Teaching Major	9
Social Science Elective ³	3
Elective	3
18	

SENIOR YEAR*(Block Schedule—Either Semester)*

CAAH 303 Evol. of Vis. Arts I	3 (3,0)
ED 458 Health Education	3 (3,0)
MUS 210 Music Appreciation	3 (3,0)
Teaching Major	6
15	

ED 335 Adol. Growth and Dev.	3 (3,0)
ED 412 Directed Teaching ⁴	6(1,15)
ED 424 Methods and Materials in Secondary School Instruction	3 (3,0)
ED 498 Secondary Content Area Reading	3 (1,4)
15	

132 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² BIOL 103, 104, 105, 106 and a two-semester sequence in astronomy, chemistry, geology, physical science, or physics.³ Economics, geography, philosophy, political science, psychology, religion, sociology.⁴ This is a block schedule and must be taken as listed.

Note: The teaching major requires 24 semester hours of junior and senior psychology courses.

TEACHING AREA: SOCIOLOGY**FRESHMAN YEAR****First Semester**

ED 100 Orientation	1 (1,0)
ENGL 101 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)
Foreign Language	4 (3,1)
Science ²	3-4
Elective	1
18-19	

Second Semester

ENGL 102 English Composition	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
MTHSC 102 Intro. to Math. Anal.	3 (3,0)
Foreign Language	4 (3,1)
Science ²	3-4
Elective	1
17-18	

SOPHOMORE YEAR

MTHSC 203 Elem. Stat. Inference ...	3 (3,0)	SOC 202 Social Problems	3 (3,0)
SOC 201 Sociological Perspective ...	3 (3,0)	Foreign Language	3 (3,0)
Foreign Language	3 (3,0)	Literature Requirement ¹	3 (3,0)
Literature Requirement ¹	3 (3,0)	Science ²	4-3
Science ²	4-3	Elective	4
Elective	1		
	<u>17-16</u>		<u>17-16</u>

JUNIOR YEAR

ED 301 Principles of American Ed. .	3 (3,0)	ED 302 Educational Psychology	3 (3,0)
Teaching Major	9	Teaching Major	9
Elective ³	6	Elective	3
	<u>18</u>		<u>15</u>

SENIOR YEAR

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 335 Adol. Growth and Dev.	3 (3,0)
ED 458 Health Education	3 (3,0)	ED 412 Directed Teaching ⁴	6(1,15)
MUS 210 Music Appreciation	3 (3,0)	ED 424 Methods and Materials in	
Teaching Major	6	Secondary School Instruction	3 (3,0)
Elective ³	2	ED 498 Secondary Content	
	<u>17</u>	Area Reading	3 (1,4)
			<u>15</u>

134 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² BIOL 103, 104, 105, 106 and a two-semester sequence in astronomy, chemistry, geology, physical science, or physics.³ Electives must include ECON 211, 212, POSC 101.⁴ This semester is a block schedule and must be taken as listed.

Note: The teaching major consists of SOC 206, 309, 311, 321, 322, 324, 331, 341, 351, 361, 381, 391, 393, 421, 431, 433, 441, 443, 451, 481, 499.

BACHELOR OF SCIENCE CURRICULA**AGRICULTURAL EDUCATION**

The Agricultural Education curriculum is designed for students who wish to prepare for positions in vocational agriculture, agricultural occupations, and other teaching positions in the secondary schools; engage in other forms of educational work such as agricultural missionary, public relations and agricultural extension; farming, soil conservation and other governmental work; business and industry.

The curriculum provides for a broad education in general and professional education including student teaching. In addition to required courses giving a thorough background in the agricultural and biological sciences, a student may minor in *Business, International Agriculture, or a Second Department*. Students in other departments in the College of Agricultural Sciences may minor in Agricultural Education and be certified to teach if they meet all requirements.

FRESHMAN YEAR**First Semester**

AGRIC 104 Intro. to Plant Science ...	3	(2,3)
BIOL 103 General Biology I	3	(3,0)
BIOL 105 General Biology Lab. II	1	(0,3)
CH 101 General Chemistry	4	(3,3)
ENGL 101 English Composition	3	(3,0)
MTHSC 102 Intro. to Math. Anal. ²	3	(3,0)
	<u>17</u>	

Second Semester

AGED 100 Orient and Field Exp.	1	(0,2)
AGRIC 103 Intro. to Animal Ind.	3	(2,3)
BIOL 104 General Biology II	3	(3,0)
BIOL 106 General Biology Lab. II	1	(0,3)
CH 102 or 112 General Chemistry ...	4	(3,3)
ENGL 102 English Composition	3	(3,0)
Elective	1	
	<u>16</u>	

SOPHOMORE YEAR

AGEC 202 Agric. Economics	3	(3,0)
AGED 201 Intro. to Agric. Ed.	3	(2,3)
AGM 205 Principles of Farm Shop ...	3	(2,3)
PHYS 207 General Physics I	4	(3,2)
Literature Requirement ¹	3	(3,0)
	<u>16</u>	

AGM 206 Agric. Mechanization	3	(2,3)
AGRON 202 Soils	3	(2,2)
ENGL 231 Intro. to Journalism	3	(3,0)
or ENGL 301 Pub. Speaking	3	(3,0)
or ENGL 304 Adv. Comp.	3	(3,0)
FOR 305 Elements of Forestry	2	(2,0)
FOR 307 Elem. of Forestry Lab.	1	(0,3)
Social Science Elective ³	3	
Elective	1	
	<u>16</u>	

JUNIOR YEAR

AGM 301 Soil and Water Conserv. ...	3	(2,3)
ENT 301 General Entomology	3	(2,3)
Approved Agric. Econ. Elective	3	
Approved Agriculture Elective	3	
Minor ⁴	6	
	<u>18</u>	

AGEC 302 Econ. of Farm Mgt.	3	(2,3)
or AGECE 402 Prod. Econ.	3	(3,0)
AGRON 452 Soil Fert. and Mgt.	2	(2,0)
AGRON 453 Soil Fertility Lab.	1	(0,3)
ANSC 301 Feeds and Feeding	3	(3,0)
Minor ⁴	6	
Elective	3	
	<u>18</u>	

SENIOR YEAR

HORT 407 Landscape Design	3	(2,3)
PLPA 401 Plant Pathology	3	(2,2)
Minor ⁴	3	
Elective	7	
	<u>16</u>	

AGED 300 Supv. Field Exp. II	1	(0,3)
AGED 401 Meth. in Agric. Ed.	3	(2,3)
AGED 406 Directed Teaching	6	(0,18)
AGED 423 Curriculum	2	(2,0)
AGED 425 Teach. Agric. Mech.	2	(1,3)
ED 302 Educational Psychology	3	(3,0)
	<u>17</u>	

134 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Students who make a satisfactory score on the Mathematics Test, Level II (Standard) may schedule other mathematics courses or electives in lieu of MTHSC 102. Students ineligible for MTHSC 102 will take MTHSC 105 as a substitute for MTHSC 102.³ To be selected from the following: HIST 101, 102, 172, 173, PHIL 201, 325, POSC 101, PSYCH 201, RS 301, 401, SOC 201.⁴ See adviser for available minors and course requirements.**INDUSTRIAL EDUCATION**

The curriculum in Industrial Education is designed to prepare students for careers in the teaching of industrial subjects and in training programs in industry. To accomplish these purposes the curriculum is divided into three areas of specialization leading to the degree of Bachelor of Science in Industrial Education. At the end of his freshman year, each student will select one of three options: Education for Industry, Industrial Arts Education, or Vocational-Technical Education. Each option requires 135 semester hours of coursework.

EDUCATION FOR INDUSTRY OPTION

The Education for Industry option is designed to prepare students to enter industry as training specialists. Due to the expansion of technology and industrial development, there is a need for training specialists and training directors in industry.

FRESHMAN YEAR

First Semester		Second Semester	
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
INED 101 Intro. to Ind. Ed.	1 (1,0)	INED 108 Training Programs in	
INED 106 Drafting for Ind. Ed.	2 (0,6)	Industry I	3 (3,0)
MTHSC 104 Trigonometry	2 (2,0)	Science Elective ²	4 (3,3)
Science Elective ²	4 (3,3)	Technical Specialty Elective ³	4
Technical Specialty Elective ³	3	Elective	2
Elective	1		16
	16		

SOPHOMORE YEAR

SOC 201 Sociological Perspective ...	3 (3,0)	ECON 211 Principles of Economics .	3 (3,0)
Literature Requirement ¹	3 (3,0)	PSYCH 201 General Psychology	3 (3,0)
Science Elective ²	4 (3,3)	Technical Specialty Elective ³	6
Technical Specialty Elective ³	6	Approved Elective ³	3
Elective	1	Elective	1
	17		16

JUNIOR YEAR

ECON 301 Economics of Labor	3 (3,0)	ENGL 301 Public Speaking	3 (3,0)
IM 301 Principles of Management	3 (3,0)	IM 307 Personnel Management	3 (3,0)
INED 325 Ind. Org. and People	3 (3,0)	PSYCH 301 Industrial Psychology ...	3 (3,0)
TEXT 460 Textile Processes	3 (3,0)	Technical Specialty Elective ³	3
Technical Specialty Elective ³	3	Approved Elective ³	3
Approved Elective ³	3	Elective	2
	18		17

SENIOR YEAR

INED 405 Course Org. and Eval.	3 (3,0)	INED 408 Training Programs in	
INED 422 History and Philosophy		Industry II	3 (3,0)
of Industrial and Voc. Ed.	3 (3,0)	INED 496 Public Relations	3 (3,0)
SOC 351 Industrial Sociology	3 (3,0)	Approved Elective ³	6
Technical Specialty Elective ³	2	Elective	6
Approved Elective	3		18
Elective	3		
	17		

135 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² At least two fields must be represented with approval of adviser.

³ Approved Elective and Technical Specialty Electives to be approved by adviser.

Note: Electives should include 27 hours of Technical Specialty Electives, 18 hours of Approved Electives, and 16 hours of free Electives.

One summer (400 clock hours) of field experience is required of each student following the sophomore year.

INDUSTRIAL ARTS EDUCATION OPTION

The Industrial Arts Education option is for those students who desire to teach industrial arts in the secondary schools. Industrial arts is the subject area in the public school system which attempts to provide youth with an interpretation of American industry. It is a general education subject designed to give students exploratory experience in the classroom and laboratory. Majors in this option are qualified

for full certification as secondary school teachers of industrial arts and prevocational education.

FRESHMAN YEAR

First Semester

ED 100 Orientation	1 (1.0)
ENGL 101 English Composition	3 (3.0)
INED 101 Intro. to Ind. Ed.	1 (1.0)
INED 102 Woodworking I	2 (1.3)
INED 106 Drafting for Ind. Ed. I	2 (0.6)
MTHSC 104 Trigonometry	2 (2.0)
Science Elective ²	4
Elective	1
	16

Second Semester

ENGL 102 English Composition	3 (3.0)
INED 103 Woodworking II	2 (1.3)
INED 105 Machining Practices	3 (1.6)
INED 107 Drafting for Ind. Ed. II	2 (0.6)
Science Elective ²	4
Elective	2
	16

SOPHOMORE YEAR

INED 203 Basic Metal Processes	3 (1.6)
INED 205 Power Technology	3 (2.2)
Literature Requirement ¹	3 (3.0)
Science Elective ²	4
Social Science Elective ³	3
Elective	1
	17

INED 204 Graphic Arts	3 (1.6)
INED 208 Electricity	3 (2.3)
INED 313 Arts and Crafts	3 (1.6)
MUS 210 Music Appreciation	3 (3.0)
Social Science Elective ³	3
Elective	2
	17

JUNIOR YEAR

ED 302 Educational Psychology	3 (3.0)
INED 302 Dwelling Materials and Construction Methods	2 (1.2)
INED 414 Electronics for Teach.	3 (1.6)
TEXT 460 Textile Processes	3 (3.0)
Social Science Elective ³	3
Elective ⁴	5
	19

ED 458 Health Education	3 (3.0)
ENGL 301 Public Speaking	3 (3.0)
INED 317 Mgt. of Ind. Ed. Labs.	3 (2.2)
Social Science Elective ³	3
Elective	6
	18

SENIOR YEAR

CAAH 303 Evol. of Vis. Arts I	3 (3.0)
ED 498 Secondary Content Area Reading	3 (3.0)
INED 422 Hist. and Phil. of Industrial and Vocational Ed.	3 (3.0)
INED 441 Comp. Lab. in Ind. Ed.	3 (1.4)
Elective ⁴	5
	17

ED 335 Adol. Growth and Dev.	3 (3.0)
INED 402 Directed Teaching	6(0,18)
INED 405 Course Organization and Evaluation	3 (3.0)
INED 425 Teaching Ind. Subjects	3 (3.0)
	15

135 Total Semester Hours.

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Science electives to be selected from astronomy, biology, chemistry, geology, physical science, physics. At least two fields must be represented, one of which must be in the biological sciences.

³ Social Science electives to be selected from economics, geography, history, philosophy, political science, psychology, religion, sociology. At least two fields must be represented with six, but not more than six hours in one field.

⁴ See class adviser for list of approved electives.

VOCATIONAL-TECHNICAL EDUCATION OPTION

The Vocational-Technical Education option is designed to prepare teachers of vocational and technical subjects in the senior high schools, area vocational centers, and technical education centers. All elective courses in this option will be in an area of specialization or related fields. Teachers graduating from this option will possess the skills and knowledge required to teach the occupation or family of occupations in their area of specialization.

FRESHMAN YEAR

First Semester		Second Semester	
ED 100 Orientation	1 (1,0)	ENGL 102 English Composition	3 (3,0)
ENGL 101 English Composition	3 (3,0)	INED 105 Machining Practices	3 (1,6)
INED 101 Intro. to Ind. Ed.	1 (1,0)	INED 107 Drafting Ind. Ed. II	2 (0,6)
INED 102 Woodworking I	2 (1,3)	Science Elective ²	4
INED 106 Drafting Ind. Ed. I	2 (0,6)	Social Science Elective ³	3
MTHSC 104 Trigonometry	2 (2,0)	Elective	1
Science Elective ²	4		<u>16</u>
Elective	1		
	<u>16</u>		

SOPHOMORE YEAR

INED 203 Basic Metal Processes	3 (1,6)	ENGL 301 Public Speaking	3 (3,0)
INED 205 Power Technology	3 (2,2)	INED 204 Graphic Arts	3 (1,6)
Literature Requirement ¹	3 (3,0)	INED 208 Electricity	3 (2,3)
Science Elective ²	4	MUS 210 Music Appreciation	3 (3,0)
Social Science Elective ³	3	Elective	2
Elective	1		<u>14</u>
	<u>17</u>		

SUMMER

INED 350 Industrial Cooperative Experience	6 (0,18)
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JUNIOR YEAR

ED 302 Educational Psychology	3 (3,0)	ED 458 Health Education	3 (3,0)
INED 302 Dwelling Materials and Construction Method	2 (1,2)	INED 317 Mgt. of Ind. Ed. Labs.	3 (2,2)
Social Science Elective ³	3	Social Science Elective ³	3
Elective (Area of Spec.)	3	Elective (Area of Spec.)	3
Elective	4	Elective ⁴	3
	<u>15</u>		<u>15</u>

SUMMER

INED 450 Industrial Cooperative Experience	6 (0,18)
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SENIOR YEAR

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	Ed 335 Adol. Growth and Dev.	3 (3,0)
ED 498 Secondary Content Area Reading	3 (1,4)	INED 402 Directed Teaching	6(0,18)
INED 422 Hist. and Phil. of Industrial and Vocational Ed.	3 (3,0)	INED 405 Course Organization and Evaluation	3 (3,0)
INED 441 Comp. Lab. in Ind. Ed.	3 (1,4)	INED 425 Teaching Ind. Subjects	3 (3,0)
Elective (Area of Spec.)	3		<u>15</u>
	<u>15</u>		

135 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² To be selected from the following: astronomy, biology, chemistry, geology, physical science, or physics. At least two fields must be represented, one of which must be in the biological sciences.

³ To be selected from the following: economics, geography, history, philosophy, political science, psychology, religion, sociology. At least two fields must be represented with six, but not more than six, hours in one field.

⁴ See adviser for electives.

SCIENCE TEACHING

The program leading to a Bachelor of Science degree in Science Teaching is designed for students planning to teach biological sciences, chemistry, earth science, mathematical sciences, or physical sciences on the secondary school level. The required science electives are included to give some degree of competency in a field other than the major area.

A student must have a minimum of 130 semester hours of credit for graduation.

TEACHING AREA: BIOLOGICAL SCIENCES

FRESHMAN YEAR

First Semester

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ED 100 Orientation	1 (1,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 105 Algebra and Trig.	5 (5,0)
Elective	1
	18

Second Semester

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
Elective	1
	16

SOPHOMORE YEAR

HIST 172 Western Civilization	3 (3,0)
PHYS 207 General Physics I	4 (3,2)
Literature Requirement ¹	3 (3,0)
Chemistry Elective	4
Elective	3
	17

HIST 173 Western Civilization	3 (3,0)
PHYS 208 General Physics II	4 (3,2)
Literature Requirement ¹	3 (3,0)
Chemistry Elective	4
Social Science Elective ³	3
Elective	1
	18

JUNIOR YEAR

BOT 202 Survey of Plant Kingdom ..	4 (3,3)
ED 301 Principles of American Ed. ..	3 (3,0)
ZOOL 202 Vertebrate Zoology	4 (3,3)
Science Elective	3
Social Science Elective ³	3
	17

ED 302 Educational Psychology	3 (3,0)
GEN 302 Genetics	4 (3,3)
MICRO 305 General Microbiology ...	4 (3,3)
MUS 210 Music Appreciation	3 (3,0)
Elective	3
	17

SENIOR YEAR

(Block Schedule—Either Semester)

BOT 421 Plant Physiology	4 (3,3)
or ZOOL 459 Syst. Physiology	4 (3,3)
CAAH 303 Evol. of Vis. Arts I	3 (3,0)
ED 458 Health Education	3 (3,0)
Major Elective ²	5
	15

ED 335 Adol. Growth and Dev.	3 (3,0)
ED 412 Directed Teaching ⁴	6(1,15)
ED 424 Methods and Materials in Secondary School Instruction	3 (3,0)
ED 498 Secondary Content Area Reading	3 (1,4)
	15

133 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Botany, genetics, microbiology, zoology.

³ Economics, geography, philosophy, political science, psychology, religion, sociology.

⁴ Block schedule must be taken as shown.

TEACHING AREA: CHEMISTRY**FRESHMAN YEAR****First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ED 100 Orientation	1 (1,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
Elective	1
	17

Second Semester

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
Elective	1
	16

SOPHOMORE YEAR

CH 223 Organic Chemistry	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)
HIST 172 Western Civilization	3 (3,0)
MTHSC 206 Calculus of Sev. Var.	4 (4,0)
Literature Requirement ¹	3 (3,0)
Elective	1
	15

CH 224 Organic Chemistry	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
Literature Requirement ¹	3 (3,0)
Social Science Elective ²	3
Elective	4
	16

JUNIOR YEAR

CH 313 Quantitative Analysis	3 (3,0)
ED 301 Principles of American Ed. ...	3 (3,0)
PHYS 207 General Physics I	4 (3,2)
Social Science Elective ²	3
Elective	5
	18

CH 331 Physical Chemistry	3 (3,0)
CH 339 Physical Chem. Lab.	1 (0,3)
ED 302 Educational Psychology	3 (3,0)
PHYS 208 General Physics II	4 (3,2)
Elective	6
	17

SENIOR YEAR*(Block Schedule—Either Semester)*

CAAH 303 Evol. of Vis. Arts I	3 (3,0)
CH 332 Physical Chemistry	3 (3,0)
CH 340 Physical Chem. Lab.	1 (0,3)
CH 402 Inorganic Chemistry	3 (3,0)
ED 458 Health Education	3 (3,0)
MUS 210 Music Appreciation	3 (3,0)
	16

ED 335 Adol. Growth and Dev.	3 (3,0)
ED 412 Directed Teaching ³	6 (1,15)
ED 424 Methods and Materials in Secondary School Instruction	3 (3,0)
ED 498 Secondary Content Area Reading	3 (1,4)
	15

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Economics, geography, philosophy, political science, psychology, religion, sociology.³ Block Schedule must be taken as shown.**TEACHING AREA: EARTH SCIENCE****FRESHMAN YEAR****First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ED 100 Orientation	1 (1,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 101 Finite Probability ²	3 (3,0)
Elective	1
	16

Second Semester

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 102 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 102 Intro. to Math. Anal.	3 (3,0)
Elective	2
	16

SOPHOMORE YEAR

GEOL 101 Physical Geology	4 (3,2)	GEOL 102 Historical Geology	4 (3,3)
HIST 172 Western Civilization	3 (3,0)	HIST 173 Western Civilization	3 (3,0)
PHYS 207 General Physics I	4 (3,2)	PHYS 208 General Physics II	4 (3,2)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Social Science Elective ³	1	Elective	4
Elective	1		18
	18		

JUNIOR YEAR

ASTR 101 Solar Sys. Astr.	3 (3,0)	ED 302 Educational Psychology	3 (3,0)
or ASTR 102 Stellar Astr.	3 (3,0)	GEOL 405 Geomorphology	4 (3,3)
ED 301 Principles of American Ed. ...	3 (3,0)	PHYS 240 Physics of the Weather ..	3 (3,0)
GEOL 306 Mineralogy	3 (2,3)	Science Elective	3
MTHSC 203 Elem. Stat. Inference ...	3 (3,0)	Social Science Elective ³	3
Elective	4		16
	16		

SENIOR YEAR*(Block Schedule—Either Semester)*

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 335 Adol. Growth and Dev.	3 (3,0)
ED 458 Health Education	3 (3,0)	ED 412 Directed Teaching ⁴	6(1,15)
MUS 210 Music Appreciation	3 (3,0)	ED 424 Methods and Materials in	
Science Elective	3	Secondary School Instruction	3 (3,0)
Elective	3	ED 498 Secondary Content Area	
	15	Reading	3 (1,4)
			15

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Prerequisite: Satisfactory score on the Mathematics Test, Level II or permission of instructor.³ Economics, geography, philosophy, political science, psychology, religion, sociology.⁴ Block schedule must be taken as shown.**TEACHING AREA: MATHEMATICAL SCIENCES****FRESHMAN YEAR****First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ED 100 Orientation	1 (1,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
Elective	1
	17

Second Semester

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 102 or 112 General Chemistry ...	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
Elective	1
	16

SOPHOMORE YEAR

HIST 172 Western Civilization	3 (3,0)	CPSC 110 Elem. Comp. Prog.	3 (3,0)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)	HIST 173 Western Civilization	3 (3,0)
PHYS 207 General Physics I	4 (3,2)	PHYS 208 General Physics II	4 (3,2)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Elective	2	Elective	4
	16		17

JUNIOR YEAR

ED 301 Principles of American Ed.	3 (3,0)	ED 302 Educational Psychology	3 (3,0)
MTHSC 301 Statistical Theory and		MTHSC 408 Topics in Geometry	3 (3,0)
Methods I	3 (3,0)	MTHSC 411 Linear Algebra	3 (3,0)
MTHSC 308 College Geometry	3 (3,0)	Science Elective	3
Science Elective	3	Social Science Elective ³	3
Social Science Elective ³	3	Elective	2
	15		17

SENIOR YEAR*(Block Schedule—Either Semester)*

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 335 Adol. Growth and Dev.	3 (3,0)
ED 458 Health Education	3 (3,0)	ED 412 Directed Teaching ⁴	6(1,15)
MTHSC 412 Intro. to Modern Algebra	3 (3,0)	ED 424 Methods and Materials in Secondary School Instruction	3 (3,0)
MUS 210 Music Appreciation	3 (3,0)	ED 498 Secondary Content Area Reading	3 (1,4)
Mathematical Sciences Elective ²	6		
	<u>18</u>		<u>15</u>

131 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Suggested electives: CPSC 110, MTHSC 405, 409, 452, 453, 454.³ Economics, geography, philosophy, political science, psychology, religion, sociology.⁴ Block schedule must be taken as shown.**TEACHING AREA: PHYSICAL SCIENCES****FRESHMAN YEAR****First Semester****Second Semester**

BIOL 103 General Biology I	3 (3,0)	BIOL 104 General Biology II	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)	BIOL 106 General Biology Lab. II ...	1 (0,3)
CH 101 General Chemistry	4 (3,3)	CH 102 or 112 General Chemistry ...	4 (3,3)
ED 100 Orientation	1 (1,0)	ENGL 102 English Composition	3 (3,0)
ENGL 101 English Composition	3 (3,0)	MTHSC 106 Cal. of One Var. I	4 (4,0)
MTHSC 105 Algebra and Trig.	5 (5,0)	Elective	1
Elective	1		<u>16</u>
	<u>18</u>		

SOPHOMORE YEAR

HIST 172 Western Civilization	3 (3,0)	CH 201 General Chemistry	4 (3,3)
PHYS 207 General Physics I	4 (3,2)	HIST 173 Western Civilization	3 (3,0)
Literature Requirement ¹	3 (3,0)	PHYS 208 General Physics II	4 (3,2)
Science Elective	4	Literature Requirement ¹	3 (3,0)
Elective	3	Elective	3
	<u>17</u>		<u>17</u>

JUNIOR YEAR

ASTR 101 Solar System Astronomy ..	3 (3,0)	ASTR 102 Stellar Astronomy	3 (3,0)
ED 301 Principles of American Ed. ..	3 (3,0)	ED 302 Educational Psychology	3 (3,0)
GEOL 101 Physical Geology	4 (3,2)	GEOL 102 Historical Geology	4 (3,3)
Social Science Elective ²	3	PHYS 460 Contemporary Physics for High School Teachers	3 (3,0)
Elective	3	Social Science Elective ²	3
	<u>16</u>		<u>16</u>

SENIOR YEAR*(Block Schedule—Either Semester)*

CAAH 303 Evol. of Vis. Arts I	3 (3,0)	ED 335 Adol. Growth and Dev.	3 (3,0)
ED 458 Health Education	3 (3,0)	ED 412 Directed Teaching ³	6(1,15)
MUS 210 Music Appreciation	3 (3,0)	ED 424 Methods and Materials in Secondary School Instruction	3 (3,0)
Science Elective	6	ED 498 Secondary Content Area Reading	3 (1,4)
	<u>15</u>		<u>15</u>

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Economics, geography, philosophy, political science, psychology, religion, sociology.³ Block schedule must be taken as shown in either semester of the senior year.

COLLEGE OF ENGINEERING

The College of Engineering offers professional curricular programs and programs in both Engineering Analysis and Engineering Technology. Each of the programs offered leads to a wide range of career opportunities and serves as preparation for further study at the graduate level.

Professional Curricula Six, four-year professional-oriented curricula are offered by the College of Engineering; namely, Agricultural Engineering, Ceramic Engineering, Chemical Engineering, Civil Engineering, Electrical Engineering, and Mechanical Engineering. Each of these professional curricula is accredited by the Accreditation Board for Engineering and Technology, the recognized national accrediting agency for professional curricula in engineering. The curriculum in Agricultural Engineering is jointly administered by the College of Agricultural Sciences and the College of Engineering.

Although the College of Engineering does not offer specific options or majors in each of these professional curricula, the instruction includes many phases of each respective field. Thus, a civil engineering student is graduated in civil engineering rather than structural engineering, highway engineering, sanitary engineering, or other such options. However, a student who wishes to study within the areas encompassed by these options will find adequate courses within the Civil Engineering curriculum to prepare himself for work in any of these areas. In the same way the other engineering curricula include thorough education in various phases of the field of specialization without overemphasizing one phase to the neglect of others. The professional curricula lead to a Bachelor of Science degree in the specific professional area.

The courses required in all professional curricula and the Engineering Analysis curriculum for the freshman year are as follows:

FRESHMAN YEAR			
First Semester		Second Semester	
CH 101 General Chemistry	4 (3,3)	ENGL 102 English Composition	3 (3,0)
ENGL 101 English Composition	3 (3,0)	Humanistic-Social Elective	3
ENGR 180 Engineering Concepts	3 (2,2)	or ENGR 180 Engr. Concepts	3 (2,2)
or Humanistic-Social Elective	3	MTHSC 108 Cal. of One Var. II	4 (4,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)	PHYS 122 Phys. with Cal. I	3 (2,2)
Elective	2	Basic Science ¹	3-4
	16	Elective	1
			17-18

¹ Agricultural Engineering students should consult adviser. Ceramic Engineering students may take either CH 102 or 112. Chemical Engineering students are required to take CH 112. Mechanical Engineering students are required to take CH 102. Electrical Engineering students are required to take 4 credits of Basic Science.

Engineering Analysis Curriculum¹ This curriculum is a four-year engineering science-oriented course of study. Its objectives are two-fold. These are (1) to prepare a student for employment in areas of engineering activity requiring a high level of analytical competency,

and (2) to provide a flexible undergraduate preparation for the study of engineering at the graduate level.

The curriculum leads to the Bachelor of Science degree in Engineering Analysis. Requirements for this degree are stated in terms of subject matter area rather than in terms of specific courses. Degree requirements are as follows:

	<i>Hours</i>	<i>Credit</i>
Area of Concentration	12	
Basic Science (including 8 hours of physics)	16	
Engineering Science (distributed in at least six engineering science areas)	32	
Humanistic-Social Studies	32	
Mathematical Sciences (including 12 hours of post-calculus mathematical sciences)	24	
Electives	22	
	138	

The educational objectives of the program will be met by the selection of an area of concentration which will be chosen from several specialty areas offered within the professional engineering curricula. The selection of specific courses, particularly in the junior and senior years, will then depend primarily on the choice of the area of concentration. By judicious selection of courses within this flexible structure, a student may prepare himself for entry into the professional schools of law and medicine.

Maximum flexibility within this program is achieved by permitting a student to defer his choice of specialization until the junior year or later. Such deferral will then allow students from junior and senior colleges not offering engineering to transfer into the program with little or no loss in academic credit.

Engineering Technology Curriculum¹ This curriculum is a four-year, applications-and-job oriented plan of study which leads to a Bachelor of Science degree in Engineering Technology. Engineering Technology is accredited by the Technology Accreditation Commission of Accreditation Board for Engineering and Technology. It provides a broad base of fundamentals and their application in the areas of civil, electrical, mechanical, and industrial engineering technology. In addition, electives amounting to approximately two semesters of work permit developing a program to match the student's aptitudes and interests as related to industrial and other employment opportunities. These opportunities are found in such areas as plant engineering, electrical and mechanical equipment development, production supervision, industrial planning, production methods, technical purchasing and sales, building construction, quality control, technical personnel management, specification, operation and supervision of plant environmental and energy systems, equipment maintenance, and technical writing and drawing.

¹ Additional information on both the Engineering Analysis and the Engineering Technology programs is available from the Office of the Dean of Engineering.

The engineering technologist is typically a practical person interested in applying engineering principles and in organizing people for industrial production, construction or operation; or in the improvement of devices, processes, methods or procedures, as contrasted to the engineer whose more indepth, theoretical training qualifies him more for doing original system design. Requirements for the Bachelor of Science degree in Engineering Technology are as follows:

	<i>Hours Credit</i>
Basic Science and Mathematical Sciences (including statistics, computer programming, and an elective)	25
Technical Core	35
Technical Specialty	25
Communications, Humanities, and Social Sciences (including electives)	24
Approved Electives	11
Electives	10
	130

The Engineering Technology program is designed to educate both regular four-year students and transfer students from community colleges and technical education colleges.

AGRICULTURAL ENGINEERING

The graduate in Agricultural Engineering with broad training in mathematics, physics, chemistry, and the biological sciences as well as comprehensive coverage of the engineering sciences is well equipped to apply engineering to many functions affecting the well-being of mankind. The agricultural engineer is sought by industry and public service organizations primarily for his ability to apply engineering know-how to agricultural production and processing and to the management of land and water resources. Specific areas of interest include power and machinery, soil and water resources engineering, electric power and processing, structures and environment, and food engineering.

The curriculum includes such engineering sciences as mechanics, fluids, thermodynamics, electrical theory, computing devices, and systems analyses. The basic agricultural sciences of soil, plants, and animals are included to provide a foundation for agricultural engineering analysis and design. Also included are the important facets of energy conversion, engineering properties of biological materials, research methods, and use of economy and integrity in design.

Graduate programs lead to the Master of Science, Master of Engineering, and the Doctor of Philosophy degrees.

Opportunities for employment of agricultural engineering graduates include design engineers, research engineers, production engineers, or as sales engineers with industry; as teachers, research, extension, or field engineers with state and federal agencies; engineers in the private sectors; and others.

102 Degrees and Curricula

See page 99 for Freshman year.

SOPHOMORE YEAR

First Semester		Second Semester	
AGE 221 Soil and Water Resources Engineering I	3 (2,3)	AGE 212 Fund. of Mechanization	3 (2,3)
EG 109 Engr. Graphics	2 (1,3)	EM 202 Engr. Mech. (Dynamics)	3 (3,0)
EM 201 Engr. Mech. (Statics)	3 (3,0)	MTHSC 208 Engineering Math. I	4 (4,0)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)	PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 221 Phys. with Cal. II	3 (2,2)	Plant Science Elective ²	3
Literature Requirement ¹	3 (3,0)	Elective	1
Elective	1		17
	19		

JUNIOR YEAR

AGE 353 Computational Systems	2 (1,3)	AGE 362 Energy Conv. in Ag. Sys. .	3 (2,3)
AGE 355 Engr. Anal. and Creat.	2 (1,3)	AGE 364 Agric. Waste-Management Systems	2 (2,0)
E&CE 307 Basic Elec. Engr.	2 (2,0)	AGE 433 Design Criteria for Plant and Animal Environment	2 (2,0)
E&CE 309 Elec. Engr. Lab. I	1 (0,2)	AGE 465 Engr. Prop. of Biol. Mat. ...	2 (1,3)
EM 304 Mechanics of Materials	3 (3,0)	AGRON 202 Soils	3 (2,2)
ME 311 Engr. Thermo. I	3 (3,0)	EM 320 Fluid Mechanics	3 (3,0)
Animal Science Elective ²	3	Humanistic-Social Elective ²	3
	16		18

SENIOR YEAR

AGE 431 Agric. Structures Design ...	3 (2,3)	AGE 416 Agric. Machinery Design ...	3 (2,3)
AGE 471 Research I	1 (0,3)	AGE 422 Soil and Water Resources Engineering II	3 (2,3)
ECON 211 Prin. of Economics	3 (3,0)	AGE 442 Agric. Process Engr.	3 (2,3)
or ECON 200 Econ. Concepts	3 (3,0)	AGE 472 Research II	1 (0,3)
Engineering Science Elective ²	3	Engineering Science Elective ²	3
Mathematical Sciences Elective ²	3	Humanistic-Social Elective ²	3
Elective	3	Elective	2
	16		18

138 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Electives to be selected in consultation with adviser.

Note: Agricultural Engineering curriculum is jointly administered by the College of Engineering and the College of Agricultural Sciences.

CERAMIC ENGINEERING

Window glass, implantable teeth, brick, ceramic bones, nuclear fuel, radomes, solid-state electronic devices, and bathroom fixtures are illustrations of the variety of products of the multibillion-dollar ceramic industry. Ceramic engineers are engineers to this industry, providing professional service in research, design, technical sale, production, and management.

The curriculum is an engineering curriculum with 75 percent of the course time devoted to coursework common to all engineers and 25 percent to specialization in the field of ceramics. The core courses are in mathematics, basic science, engineering science, humanities, and social sciences. The specialized courses are in nonmetallic minerals, high-temperature chemistry, thermal processing, and material characterization.

The curriculum leads to the degree of Bachelor of Science in Ceramic Engineering. Graduate courses are offered leading to advanced degrees.

See page 99 for Freshman year.

SOPHOMORE YEAR

First Semester		Second Semester	
CRE 201 Intro. to Ceramic Engr.	2 (2.0)	CRE 202 Ceramic Materials	3 (3.0)
CRE 204 Laboratory Procedures	1 (0.3)	MTHSC 208 Engineering Math. I	4 (4.0)
MTHSC 206 Calculus of Sev. Var.	4 (4.0)	PHYS 222 Phys. with Cal. III	3 (2.2)
PHYS 221 Phys. with Cal. II	3 (2.2)	Literature Requirement ¹	3 (3.0)
Literature Requirement ¹	3 (3.0)	Planned Elective	4
Planned Elective	3	Elective	1
Elective	1		18
	17		

JUNIOR YEAR

CH 331 Physical Chemistry	3 (3.0)	CRE 302 Thermo-Chemical Cer.	3 (3.0)
CRE 304 Experiment Design	2 (1.3)	CRE 309 Research Methods	2 (0.6)
CRE 307 Thermal Process of Cer.	3 (3.0)	E&CE 308 Electronics and	
E&CE 307 Basic Elec. Engr.	2 (2.0)	Electromechanics	2 (2.0)
E&CE 309 Elec. Engr. Lab. I	1 (0.2)	E&CE 310 Elec. Engr. Lab. II	1 (0.2)
EM 201 Engr. Mech. (Statics)	3 (3.0)	Planned Elective	6
Planned Elective	3	Elective	3
	17		17

SENIOR YEAR

CRE 402 Solid State Ceramics	3 (3.0)	CRE 403 Glasses	3 (3.0)
EM 304 Mechanics of Materials	3 (3.0)	ME 304 Heat Transfer	3 (3.0)
Planned Elective	9	Planned Elective	12
Elective	2		18
	17		

138 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

Note: Nine credits of planned electives must be taken in humanistic-social science courses. Nineteen credits of planned electives should be technical courses selected with the help of class adviser.

CHEMICAL ENGINEERING

The Chemical Engineering curriculum is unique in that it is based on the three sciences of chemistry, physics, and mathematics. As a result, the traditional chemical-process industries which produce the industrial chemicals upon which our modern society is based require large numbers of chemical engineers. In addition, graduates are avidly sought by industries in many areas of specialized technology such as nuclear power, fibers and textiles, pharmaceuticals, pulp and paper, computers, foods, metals, ceramics, instrumentation and automatic control, and petroleum. The chemical engineer is in the forefront of the fight against environmental pollution and is leading the way in applying engineering technology to the solution of medical and health-related problems.

The chemical engineering graduate, because of his broad background in three sciences is uniquely prepared for a wide variety of careers in which he can apply his abilities and education. By the judicious use of electives and course selection, and with the advice and consent of his adviser, a chemical engineering student may enhance his basic education by the selection of an option designed

to further a specific career objective. Such options might be used to prepare him to enter other professional schools, such as medicine, dentistry, or law.

See page 99 for Freshman year.

SOPHOMORE YEAR

First Semester		Second Semester	
CH 223 Organic Chemistry	3 (3.0)	CH 224 Organic Chemistry	3 (3.0)
CHE 201 Intro. to Chem. Engr.	3 (2.2)	CH 229 Organic Chemistry Lab.	1 (0.3)
EG 109 Engr. Graphics	2 (1.3)	CHE 210 Process Modeling and	
MTHSC 206 Calculus of Sev. Var.	4 (4.0)	Numerical Methods	3 (3.0)
PHYS 221 Phys. with Cal. II	3 (2.2)	EM 201 Engr. Mech. (Statics)	3 (3.0)
Literature Requirement ¹	3 (3.0)	MTHSC 208 Engineering Math. I	4 (4.0)
Elective	1	Literature Requirement ¹	3 (3.0)
	<u>19</u>	Elective	1
			<u>18</u>

JUNIOR YEAR

CH 331 Physical Chemistry	3 (3.0)	CH 332 Physical Chemistry	3 (3.0)
CH 339 Physical Chemistry Lab.	1 (0.3)	CH 340 Physical Chemistry Lab.	1 (0.3)
CHE 301 Unit Op. Theory I	3 (3.0)	CHE 302 Unit Op. Theory II	3 (3.0)
E&CE 307 Basic Elec. Engr.	2 (2.0)	CHE 306 Unit Op. Lab. I	2 (1.3)
E&CE 309 Elec. Engr. Lab. I	1 (0.2)	CHE 331 Chem. Engr. Thermo. I	3 (3.0)
EM 304 Mech. of Materials	3 (3.0)	CHE 353 Process Dynamics	3 (3.0)
MTHSC 309 Engineering Math. II	3 (3.0)	Humanistic-Social Elective	3
Elective	3		<u>18</u>
	<u>19</u>		

SENIOR YEAR

CHE 403 Unit Op. Theory III	3 (3.0)	CHE 401 Trans. Phenomena	3 (3.0)
CHE 407 Unit Op. Lab. II	3 (1.6)	CHE 422 Process Dev., Design and	
CHE 421 Process Dev., Design and		Optimiza. of Chem. Engr. Sys. II ..	3 (0.9)
Optimiza. of Chem. Engr. Sys. I ...	3 (2.3)	CRE 419 Sci. of Engr. Materials	3 (3.0)
CHE 430 Chem. Engr. Thermo. II	3 (3.0)	PHYS 222 Phys. with Cal. III	3 (2.2)
CHE 440 Senior Inspection Trip	0	Humanistic-Social Elective	3
CHE 450 Chem. Engr. Kinetics	3 (3.0)	Elective	3
Humanistic-Social Elective	3		<u>18</u>
	<u>18</u>		

144 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.



CIVIL ENGINEERING

Civil engineering involves the planning, design, construction, maintenance, and use of facilities and systems to control and improve the environment for modern civilization. Civil engineering is the broadest of the engineering professions, being the stem from which most other branches of engineering have developed.

The program in Civil Engineering leads to the Bachelor of Science degree and is designed to equip the graduate with a knowledge of basic science, engineering science, and engineering design. The civil engineering graduate is prepared to work immediately upon graduation in practically any of the areas of the profession. These include traffic and transportation engineering, structural engineering, construction, soils and foundation engineering, ocean and coastal engineering, airphoto interpretation, hydrology, public works engineering, and others. The engineering student is also educated in the humanities, social sciences, and in economic issues. A concerned society demands economy as well as realistic consideration of the resulting human benefits of the engineer's endeavors.

Graduates are encouraged to become registered engineers and to continue their education throughout their professional careers. Many students find that programs in Civil Engineering provide excellent preparation for careers in technical sales and management.

See page 99 for Freshman year.

SOPHOMORE YEAR

First Semester

CE 201 Surveying	3 (2,3)
EM 201 Engr. Mech. (Statics)	3 (3,0)
MTHSC 206 Calculus of Sev. Var.	4 (4,0)
PHYS 221 Phys. with Cal. II	3 (2,2)
Literature Requirement ¹	3 (3,0)
Elective	1
	17

Second Semester

EG 110 Engr. Design Graphics ²	2 (1,3)
EM 304 Mechanics of Materials	3 (3,0)
EM 305 Mech. of Materials Lab.	1 (0,3)
MTHSC 208 Engineering Math. I	4 (4,0)
PHYS 222 Phys. with Cal. III	3 (2,2)
Literature Requirement ¹	3 (3,0)
Elective	1
	17

JUNIOR YEAR

CE 205 Civil Engr. Comp. Ap.	3 (2,2)
CE 301 Structural Analysis I	3 (2,2)
CE 320 Intro. to Cons. Materials	3 (2,3)
CRE 310 Intro. to Material Sci.	3 (3,0)
EM 202 Engr. Mech. (Dynamics)	3 (3,0)
ENGL 314 Technical Writing	3 (3,0)
	18

CE 302 Structural Steel Design	3 (2,2)
CE 310 Transportation Engr.	4 (3,2)
ECON 200 Economic Concepts	3 (3,0)
EM 320 Fluid Mechanics	3 (3,0)
EM 322 Fluid Mechanics Lab.	1 (0,3)
E&CE Elective	3
	17

SENIOR YEAR

CE 330 Soil Mechanics	3 (2,2)	CE 402 Reinforced Concrete	
CE 421 Hydrology	3 (3,0)	Design	3 (2,2)
CE 424 Intro. to Const. Engr.	3 (3,0)	CE 425 Engineering Relations	3 (3,0)
Humanistic—Social Elective ³	3	CE 499 Civil Engr. Design Proj.	3 (2,3)
Technical Elective ³	6	ESE 401 Environ. Engr.	3 (3,0)
	18	ME 311 Engineering Thermo. I	3 (3,0)
		Technical Elective ³	3
			18

138 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.
² Students enrolled in the ROTC program may substitute advanced ROTC courses for EG 110 and 3-credit hours of Technical Electives.
³ Each class adviser has a list of approved electives from which students may make selections. Any exceptions to this list must have the approval of the Department Head.
Note: The first and second semesters of the senior year are interchangeable.

ELECTRICAL AND COMPUTER ENGINEERING

Responsibilities of the electrical and engineering profession range from highly analytical problem solving to detailed design. The department's name—Electrical and Computer Engineering—is intended to emphasize both the close relationship of computers to all phases of the profession and the major role that computers play in the curriculum at Clemson.

Systems, electronic networks, and electromagnetic fields provide the core curriculum areas. These fundamental studies in analysis and experimentation receive further development in elective courses. Humanistic-social electives provide the graduate with the ability to address himself to the "why" of engineering as well as the "how."

Students who are interested in communications study information theory, electromagnetic theory, switching circuits, and electronics.

Technological innovations in electronics have resulted in increasingly complex solid-state components—the transistor, integrated circuit, and LSI component. The electronics emphasis includes solid-state devices and circuits and integrated circuit technology.

The department offers courses in real-time computing, computer language structures, theory and design of digital computers, computation and simulation of physical systems, and information processing and data handling.

Energy systems analysis and energy conversion is appropriate for students who plan to work for electric utilities, electrical equipment manufacturers, or companies which are large users of electrical energy.

See page 99 for Freshman year.

SOPHOMORE YEAR

First Semester

E&CE 201 Logic and Comp. Dev.	3 (1,4)
ECON 200 Economic Concepts	3 (3,0)
or ECON 211 Prin. of Econ.	3 (3,0)
MTWSC 206 Calculus of Sev. Var	4 (4,0)
PHYS 221 Phys. with Cal. II	3 (2,2)
Literature Requirement ¹	3 (3,0)
Elective	3
	<u>19</u>

Second Semester

E&CE 202 Electric Circuits I	3 (3,0)
E&CE 203 Electric Circuits Lab. I	1 (0,2)
E&CE 250 Principles of Digital Computer Systems	3 (3,0)
MTWSC 208 Engineering Math. I	4 (4,0)
PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 224 Physics Lab. II	1 (0,3)
Elective	3
	<u>18</u>

JUNIOR YEAR

E&CE 301 Electric Circuits II	2 (2,0)
E&CE 303 Elec. Circuits Lab. II	1 (0,2)
E&CE 320 Electronics I	2 (2,0)
E&CE 325 Electronics Lab. I	1 (0,2)
E&CE 330 Electrical Sys. Analysis ...	3 (3,0)
E&CE 340 Electric and Magnetic Fields I	2 (2,0)
EM 211 Particle Mechanics: Statics and Dynamics	3 (3,0)
Humanistic—Social Elective ²	3
	<u>17</u>

E&CE 302 Linear Control Sys.	3 (3,0)
E&CE 317 Electrical Sys. Analysis ...	3 (3,0)
E&CE 321 Electronics II	2 (2,0)
E&CE 326 Electronics Lab. II	1 (0,2)
E&CE 341 Electric and Magnetic Fields II	2 (2,0)
E&CE 420 Power Sys. Analysis I	3 (3,0)
Technical Elective ³	3
	<u>17</u>

SENIOR YEAR

E&CE 402 Engr. Projects ⁴	1 (0,2)
E&CE 411 Electrical Systems	1 (0,2)
E&CE 422 Electronics III	3 (3,0)
Humanistic—Social Elective ²	3
Technical Elective ³	9
	<u>17</u>

E&CE 410 Discrete Sys. Design	3 (3,0)
E&CE 451 System Design Project ...	2 (0,4)
Humanistic—Social Elective ²	3 (3,0)
Technical Elective ³	8
	<u>16</u>

138 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² These courses must be selected from the departmental list of approved humanistic-social electives. The courses must be selected so as to satisfy the college sequence requirements.

³ A minimum of six credits of technical electives must be selected from design courses in the Electrical and Computer Engineering Department. Six credits must be selected from the engineering sciences.

⁴ Not required of students who complete the ROTC program.

MECHANICAL ENGINEERING

Mechanical engineers are involved in the solution to mankind's basic problems: the maintenance and development of food, shelter, clothing, health, transportation, and communications. These problems require that the mechanical engineer be prepared to work in a wide variety of areas including bioengineering, energy systems, environmental and life support systems, propulsion and transportation systems, food technology, materials processing and manufacturing, construction techniques, and maintenance. Their functions may range from technical management to basic research and development, but they all involve innovative problem-solving skills.

In preparing an individual for a 40-45 year professional career, it is essential to develop the entire person. This involves a balanced program encompassing the humanities, social sciences, communicative skills, basic sciences, engineering sciences, and laboratory

and design experience. The student begins with the basic sciences and communicative skills, progresses through the engineering sciences, and finally applies these principles in such areas as energy conversion and transfer, mechanical design and system analysis. It is in this final stage that the student experiences the relevant problem-solving aspects of engineering.

Most mechanical engineering graduates take positions in industry, government, or business, but many others continue their formal education in a graduate program. The Department of Mechanical Engineering offers study leading to the Master of Engineering, Master of Science, and Doctor of Philosophy degrees.

See page 99 for Freshman year.

SOPHOMORE YEAR

First Semester

CRE 310 Intro. to Material Sci.	3 (3,0)
EM 201 Engr. Mech. (Statics)	3 (3,0)
ME 201 Innovative Design I	2 (1,3)
MTMSC 206 Calculus of Sev. Var.	4 (4,0)
PHYS 221 Phys. with Cal. II	3 (2,2)
Literature Requirement ¹	3 (3,0)
	18

Second Semester

EM 202 Engr. Mech. (Dynamics)	3 (3,0)
ME 202 Innovative Design II	3 (2,3)
MTMSC 208 Engineering Math. I	4 (4,0)
PHYS 222 Phys. with Cal. III	3 (2,2)
Literature Requirement ¹	3 (3,0)
Elective	1
	17

JUNIOR YEAR

E&CE 307 Basic Elec. Engr.	2 (2,0)
E&CE 309 Elec. Engr. Lab. I	1 (0,2)
EM 304 Mechanics of Materials	3 (3,0)
EM 320 Fluid Mechanics	3 (3,0)
ME 301 Engr. Systems Analysis	3 (3,0)
ME 305 Engr. Experimentation	1 (0,3)
ME 311 Engineering Thermo. I	3 (3,0)
Humanistic-Social Elective	3
	19

E&CE 308 Electronics and Electromechanics	2 (2,0)
E&CE 310 Elec. Engr. Lab. II	1 (0,2)
ME 302 Dynamic Sys. and Cont.	3 (3,0)
ME 304 Heat Transfer	3 (3,0)
ME 312 Engineering Thermo. II	3 (3,0)
ME 313 Instru. and Meas.	3 (2,3)
Elective	3
	18

SENIOR YEAR

ME 401 Design of Mechanical System Components	3 (3,0)
ME 405 Kinematics and Dynamics of Machinery	3 (3,0)
ME 412 Intro. to Comp. Flow and Turbomachinery	3 (3,0)
ME 413 Thermal Systems Lab.	1 (0,3)
or ME 414 Mech. Sys. Lab.	1 (0,3)
Technical Elective	3
Humanistic-Social Elective	3
	16

ME 402 Innovative Design III	3 (2,3)
ME 414 Mech. Sys. Lab.	1 (0,3)
or ME 413 Thermal Sys. Lab.	1 (0,3)
Humanistic-Social Elective	3
Technical Elective	6
Elective	3
	16

138 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

Note: All electives must be approved in advance by departmental advisers.

COLLEGE OF FOREST AND RECREATION RESOURCES

The College of Forest and Recreation Resources is concerned with the management, use, and stewardship of all of our forest resources and with individual and societal well-being through wise use of leisure. These two general areas of study offer broad opportunities in the management of our forest and recreation resources for their maximum service to present and future generations.

The College of Forest and Recreation Resources offers curricula designed to prepare students for professional careers in the following areas:

1. The Forest Management curriculum prepares graduates for employment as managers and administrators of forest lands for production of timber, water, wildlife, esthetic values, and recreation use.

2. The Wood Utilization curriculum prepares graduates for careers in the forest products and allied industries in the areas of production, utilization, and marketing of wood and allied products.

3. The Recreation and Park Administration curriculum prepares graduates for careers as managers of leisure-service programs such as those for counties, municipalities, institutions, industries, and voluntary and youth-serving agencies as well as opportunities within park systems at the local, state, or federal levels.

FOREST MANAGEMENT

The Forest Management curriculum combines a broad education in liberal arts and the physical, mathematical, and biological sciences with the applied forestry sciences needed in the management of the forest and forest environment for their products and services. Foresters of professional standing are employed in various capacities by private concerns and by federal, state, and other public agencies.

Because of the nature of their education, foresters are qualified for a broad spectrum of employment possibilities. They may be engaged as managers, administrators, or owners of forest lands or forest-based businesses; as technical specialists in the production of timber, useable water, wildlife, and esthetic values, and in the recreational use of the forest; or as professionals in other areas where the conservation of our natural resources is a matter of concern. Foresters earning advanced degrees find employment in academic work and in research conducted both by public and private agencies.

The undergraduate curriculum provides a strong program in the basic knowledge and skills required of a professional forester. The curriculum is also designed to provide the necessary prerequisites for those students that desire to continue in graduate study. The

Department of Forestry offers graduate programs that lead to a Master of Science in Forestry or a Master of Forestry degree.

The Forest Management curriculum is accredited by the Society of American Foresters.

FRESHMAN YEAR

First Semester		Second Semester	
BIOL 103 General Biology I	3 (3,0)	BIOL 104 General Biology II	3 (3,0)
BIOL 105 General Biology Lab	1 (0,3)	CH 102 General Chemistry	4 (3,3)
CH 101 General Chemistry	4 (3,3)	EG 105 Engineering Drawing	2 (1,3)
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
FOR 101 Introduction to Forestry	1 (1,0)	FOR 102 Introduction to Forestry	1 (1,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)	MTHSC 108 Cal. of One Var. II	4 (4,0)
Elective	1	Elective	1
	<u>17</u>		<u>18</u>

SOPHOMORE YEAR

AGRON 202 Soils	3 (2,2)	CE 201 Surveying	3 (2,3)
ECON 212 Principles of Economics ..	3 (3,0)	CPSC 110 Elem. Comp. Prog.	3 (3,0)
FOR 205 Dendrology	4 (3,3)	ENGL 301 Public Speaking	3 (3,0)
PHYS 207 General Physics I	4 (3,2)	FOR 206 Silvics	4 (3,3)
Literature Requirement ¹	3 (3,0)	GEOL 219 Geology for Foresters	3 (3,0)
Elective	1	Elective	1
	<u>18</u>		<u>17</u>

FORESTRY SUMMER CAMP

FOR 251 Forest Plants	2
FOR 252 Forest Engineering	2
FOR 253 Forest Mensuration	4
FOR 254 Forest Products	1
	<u>9</u>

JUNIOR YEAR

EXST 301 Introductory Statistics	3 (2,2)	BOT 421 Plant Physiology	4 (3,3)
FOR 301 Forest Entomology	3 (2,3)	FOR 302 Forest Mensuration	3 (2,3)
FOR 308 Aerial Photos in For.	3 (2,3)	FOR 304 Forest Economics	3 (3,0)
FOR 415 For. Wildlife Mgt.	3 (2,3)	FOR 306 Wood and Wood Fiber	
Social Science Elective	3	Identification	2 (1,3)
Emphasis Area	3	FOR 310 Silviculture	4 (3,3)
	<u>18</u>		<u>16</u>

SENIOR YEAR

FOR 401 Harvesting For. Prod.	2 (1,3)	FOR 412 Forest Protection	2 (2,0)
FOR 407 Forest Pathology	3 (2,3)	FOR 414 Management Plans	1 (0,3)
FOR 417 Forest Mgt. and Reg.	4 (3,3)	FOR 416 Forest Policy and Admin. ..	2 (2,0)
FOR 420 Forest Products	3 (2,3)	FOR 418 Forest Valuation	3 (3,0)
Emphasis Area	6	POSC 101 American Natl. Govt.	3 (3,0)
	<u>18</u>	Elective ²	6
			<u>17</u>

148 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Any 300- or 400-level course or as specifically approved by the class adviser.

Notes: The emphasis areas are Forest Management, Forest Economics and Marketing, Forest Biology, Forest Wildlife Management, Forest Recreation, Forest Harvesting, Forest Influences, Forest Protection, Forest Biometrics, Forest Soils, Humanities, and Wood Utilization. The student selects one of these and in consultation with an academic adviser schedules approved courses for that particular emphasis area.

No credit will be allowed in the Forest Management curriculum for ENGL 100 or MTHSC 100 to satisfy requirements for graduation.

WOOD UTILIZATION

The Wood Utilization curriculum combines a broad education in the sciences and humanities. Emphasis in the professional courses is placed on the role of wood as a basic forest resource. Graduates are employed by wood-using industries and their suppliers, research laboratories, trade associations, and state and federal organizations.

The core curriculum allows for emphases in three areas of specialization: Wood Science, Wood Industries Management, and Forest Management. Wood Science deals with the properties and processing of wood, wood fiber, and products derived from wood. Wood Industries Management prepares students for the managerial aspects of forest products industries, including marketing and technical services. Twelve credit hours, listed as emphasis areas in the core curriculum qualify a student as a participant in one of the two areas. The area of interest could be explored in more depth through use of the remaining elective credits.

Successful completion of the curriculum leads to a Bachelor of Science degree in Wood Utilization. Graduate programs leading to the Master of Science and Master of Forestry degrees with a specialization in Wood Utilization are also offered.

FRESHMAN YEAR

First Semester

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab.	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
FOR 101 Introduction to Forestry	1 (1,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
Elective	1
	17

Second Semester

BIOL 104 General Biology II	3 (3,0)
CH 102 General Chemistry	4 (3,3)
EG 105 Engineering Drawing	2 (1,3)
ENGL 102 English Composition	3 (3,0)
FOR 102 Introduction to Forestry	1 (1,0)
POSC 101 Amer. Natl. Govt.	3 (3,0)
Elective	1
	17

SOPHOMORE YEAR

FOR 205 Dendrology	4 (3,3)
FOR 221 Wood Properties I	3 (2,3)
PHYS 207 General Physics I	4 (3,2)
Literature Requirement ¹	3 (3,0)
Approved Elective	3
Elective	1
	18

CPSC 110 Elem. Comp. Prog.	3 (3,0)
ECON 212 Principles of Economics .	3 (3,0)
FOR 222 Wood Properties II	3 (2,3)
PHYS 208 General Physics II	4 (3,2)
Elective	4
	17

FORESTRY SUMMER CAMP

FOR 253 Forest Mensuration	4
FOR 254 Forest Products	1
FOR 255 Secondary Wood Products	1
	6

JUNIOR YEAR

ENGL 314 Technical Writing	3 (3,0)
EXST 301 Introductory Statistics	3 (2,2)
FOR 325 Wood Chemistry	3 (2,3)
FOR 327 Wood Processing I	3 (2,3)
Emphasis Area	5
	17

FOR 304 Forest Economics	3 (3,0)
FOR 306 Wood and Wood Fiber Identification	2 (1,3)
FOR 310 Silviculture	4 (3,3)
FOR 328 Wood Processing II	3 (2,3)
Emphasis Area	6
	18

SENIOR YEAR

ENGL 301 Public Speaking	3 (3,0)	FOR 411 Harv. For. Products II	3 (2,3)
FOR 401 Harv. For. Products I	2 (1,3)	FOR 430 Composite Wood	
FOR 420 Forest Products	3 (2,3)	Materials	3 (2,3)
FOR 429 Wood Design	3 (2,3)	FOR 433 Merchandising of	
IM 304 Stat. Quality Control	3 (3,0)	For. Prod.	3 (3,0)
Approved Elective	3	FOR 434 Foreign Woods and	
	17	Their Prop.	2 (1,3)
		Approved Elective	6
			17

144 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.
Notes: The emphasis areas are Wood Industries Management, Wood Science, and Forest Management. The student selects one of these and in consultation with an academic adviser schedules approved courses for that particular emphasis area.
No credit will be allowed in the Wood Utilization curriculum for ENGL 100 or MTHSC 100 to satisfy requirements for graduation.

RECREATION AND PARK ADMINISTRATION

The curriculum in Recreation and Park Administration prepares students for a variety of careers in leisure-service agencies. The undergraduate curriculum is designed to provide a broad exposure to the social, physical and biological sciences as well as develop the basic knowledge and skills required to manage and administer leisure-service resources.

Flexibility within the curriculum is achieved by permitting the student to select coursework from among several emphasis areas that include Community Leisure Services, Recreation Resource Management, and Therapeutic Recreation. The latitude in selection permits maximum accommodation of the individual student's interests and professional career objectives. Students may complete requirements for a minor which is appropriate to his/her emphasis area.

Graduate study leading to a Master of Recreation and Park Administration degree is also offered by the Department.

FRESHMAN YEAR

First Semester		Second Semester	
BIOL 103 General Biology I	3 (3,0)	BIOL 104 General Biology II	3 (3,0)
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
HIST 102 History of the U.S.	3 (3,0)	MTHSC 101 Finite Probability	3 (3,0)
POSC 101 Amer. Natl. Govt.	3 (3,0)	RPA 102 Issues in Leisure Ser.	3 (3,0)
RPA 101 Intro. to Leisure Ser.	3 (3,0)	RPA 205 Leisure Programs I	3 (2,3)
Elective	1	Elective	1
	16		16

SOPHOMORE YEAR

PSYCH 201 General Psychology	3 (3,0)	ECON 200 Economic Concepts	3 (3,0)
RPA 203 Personal and Com.		HUM 201 or 202 Intro. to Hum.	3 (3,0)
Health	3 (3,0)	RPA 207 Leisure Programs III	1 (0,3)
RPA 206 Leisure Programs II	1 (0,3)	SOC 201 Sociological Perspective ...	3 (3,0)
Literature Requirement ¹	3 (3,0)	Science Requirement ²	4
Science Elective ²	4	Elective	2
Elective	3		16
	17		

JUNIOR YEAR

ENGL 301 Public Speaking	3 (3.0)	RPA 321 Recreation Admin.	3 (3.0)
RPA 308 Leadership and Group Processes in Recreation	3 (3.0)	RPA 330 Intro. to Environmental Interpretation	3 (3.0)
RPA 311 Therapeutic Recreation	3 (3.0)	Emphasis Area ³	6
Emphasis Area ³	6	Elective	4
	<u>15</u>		<u>16</u>

SUMMER

RPA 405 Field Training in Recreation .. 8 (0.24)

SENIOR YEAR

RPA 403 Elements of Recreation and Park Planning	3 (2,3)	RPA 410 Meth. of Rec. Research II ..	3 (3.0)
RPA 409 Meth. of Rec. Research I ..	3 (3.0)	Emphasis Area ³	10
Emphasis Area ³	8	Elective	2
Elective	2		<u>15</u>
	<u>16</u>		

135 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Two-semester sequences in astronomy, chemistry, geology, physical science, physics, or ZOOL 222, 223.

³ The emphasis areas in the Department of Recreation and Park Administration include Community Leisure Services, Recreation Resource Management, and Therapeutic Recreation. The student selects one of these areas and in consultation with an academic adviser schedules the required and approved courses for that particular emphasis area.



COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

The programs of the College of Industrial Management and Textile Science embrace three major areas: teaching, research, and public service. The College is responsible for seven graduate programs (two in cooperation with other administrative units), nine undergraduate programs, and a series of professional development courses for business and industry. The undergraduate curricula are in the areas of Accounting, Administrative Management, Economics, Financial Management, Industrial Management, Textile Chemistry, Textile Science, and Textile Technology. These curricula are designed to prepare the students for a variety of careers, as well as to furnish an education on which to build for a lifetime. The curricula recognize the need for an understanding of the basic principles of science and appreciation for the nature of human beings, and the comprehension of the economic, political, and social environment. Flexibility in course selection and choice of areas for emphasis is made possible by secondary concentrations and minors as indicated.

ACCOUNTING

This curriculum leads to the Bachelor of Science degree in Accounting. The degree program is accredited by the American Assembly of Collegiate Schools of Business and is designed to prepare students for professional careers in accounting and management. The major study of accounting is well supported by sequential courses in English, mathematics, management, and economics.

The graduate in Accounting is well prepared for entrance in law school, graduate school, or the practice of accountancy, either public, private, or governmental. The study of accounting in preparation for a career in other areas of management will provide mastery over an essential tool which reinforces experience and judgment in the decision-making process.

FRESHMAN YEAR

First Semester		Second Semester	
CPSC 120 Intro. to Infor. Proc. Sys.	3 (3.0)	CPSC 130 Data Proc. with Cobol	3 (3.0)
ECON 211 Principles of Economics .	3 (3.0)	ECON 212 Principles of Economics .	3 (3.0)
ENGL 101 English Composition	3 (3.0)	ENGL 102 English Composition	3 (3.0)
MTHSC 106 Cal. of One Var. I	4 (4.0)	MTHSC 108 Cal. of One Var. II	4 (4.0)
Science Elective ²	4	Science Elective ²	4
	17		17

Note: No curriculum in the College of Industrial Management and Textile Science leading to the BA, BS, or BTT degree will allow credit for either ENGL 100, MTHSC 100 or 105 to be used to satisfy requirements for graduation.

SOPHOMORE YEAR

ACCT 201 Principles of Accounting . . .	3 (3,0)	ACCT 202 Principles of Accounting . . .	3 (3,0)
MTHSC 210 Applied Matrix Algebra . . .	3 (3,0)	MTHSC 301 Statistical Theory and	
SOC 201 Sociological Perspective . . .	3 (3,0)	Methods I	3 (3,0)
History Elective	3 (3,0)	PSYCH 201 General Psychology	3 (3,0)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Elective	1	Elective	3
	<u>16</u>		<u>15</u>

JUNIOR YEAR

ACCT 301 Intermed. Accounting	3 (3,0)	ACCT 302 Intermed. Accounting	3 (3,0)
ECON 314 Inter. Econ. Theory	3 (3,0)	ACCT 303 Cost Accounting	3 (3,0)
ENGL 301 Public Speaking	3 (3,0)	ENGL 314 Technical Writing	3 (3,0)
FIN 306 Corporation Finance	3 (3,0)	IM 308 Principles of Marketing	3 (3,0)
IM 301 Principles of Management	3 (3,0)	Elective	3
MTHSC 405 Statistical Theory and			<u>15</u>
Methods II	3 (3,0)		
	<u>18</u>		

SENIOR YEAR

ACCT 305 Income Taxation	3 (3,0)	ACCT 405 Adv. Federal Taxes	3 (3,0)
ACCT 410 Budgeting and		ACCT 407 Accounting Research	1 (1,0)
Executive Control	3 (3,0)	IM 402 Operations Planning	
ACCT 411 Advanced Accounting	3 (3,0)	and Control	3 (3,0)
ACCT 415 Auditing	3 (3,0)	IM 415 Business Policy	3 (3,0)
IM 400 Mgt. of Org. Behavior	3 (3,0)	LAW 313 Commercial Law	3 (3,0)
LAW 312 Commercial Law	3 (3,0)	Elective	3
	<u>18</u>		<u>16</u>

132 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Science elective includes any natural or physical science.**Notes:**

1. Accounting majors are required to earn a grade of C or higher in all prerequisite accounting courses in order to be eligible for enrollment in the next higher-level accounting course.

2. ENGL 100 and any mathematical sciences credits on a level lower than MTHSC 106 may not be counted in computing the minimum number of credit hours required for graduation with a BS in Accounting degree.

ADMINISTRATIVE MANAGEMENT

The Bachelor of Science degree in Administrative Management is designed for those students interested in careers as professional managers in the less technical areas of management. The program is accredited by the American Assembly of Collegiate Schools of Business. Such areas include marketing, personnel administration, purchasing, and public administration at the local, state and national levels. In addition, the qualified graduate of this curriculum will have a background suitable for pursuing graduate study in such areas as marketing, transportation, finance, and economics, as well as the behavioral sciences.

The program of study included in the Administrative Management curriculum is designed to provide the student with (1) an appreciation of the social, political, and economic environments in which business firms must operate; (2) knowledge of the functional areas of business, their interrelationship and use of analytical methods in solving problems; and (3) a facility in the use of mathematics, statistics, and the behavioral sciences in performing managerial functions.

FRESHMAN YEAR**First Semester**

CPSC 120 Intro. to Infor. Proc. Sys.	3 (3,0)
ENGL 101 English Composition	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
or POSC 101 Am. Natl. Govt.	3 (3,0)
MTHSC 102 Intro. to Math. Anal. ²	3 (3,0)
Science Elective ³	4
Elective	1
	17

Second Semester

ECON 211 Principles of Economics	3 (3,0)
ENGL 102 English Composition	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
or POSC 101 Am. Natl. Govt.	3 (3,0)
MTHSC 207 Multivariable Cal. ²	3 (3,0)
Science Elective ³	4
Elective	1
	17

SOPHOMORE YEAR

ACCT 201 Principles of Accounting	3 (3,0)
ECON 212 Principles of Economics	3 (3,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)
PSYCH 201 General Psychology	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective	1
	16

ACCT 202 Principles of Accounting	3 (3,0)
ECON 301 Economics of Labor	3 (3,0)
IM 304 Stat. Quality Control	3 (3,0)
SOC 201 Sociological Perspective	3 (3,0)
Elective	4
	16

JUNIOR YEAR

ACCT 303 Cost Accounting	3 (3,0)
IM 301 Principles of Management	3 (3,0)
IM 308 Principles of Marketing	3 (3,0)
LAW 322 Legal Environ. of Bus.	3 (3,0)
MASC 310 Intro. to Mgt. Sci.	3 (3,0)
Elective	3
	18

ACCT 410 Budgeting and Executive Control	3 (3,0)
ENGL 304 Advanced Composition	3 (3,0)
FIN 306 Corporation Finance	3 (3,0)
IM 307 Personnel Management	3 (3,0)
Elective	4
	16

SENIOR YEAR

ENGL 301 Public Speaking	3 (3,0)
IM 402 Op. Plan. and Control	3 (3,0)
IM 418 Management Inform. Sys.	3 (3,0)
IM 499 Computer Utilization II	1 (1,0)
Management Option ⁴	6
	16

IM 407 Directed Research	1 (1,0)
or IM 410 Dir. Res. in Marketing	1 (1,0)
IM 412 Marketing Management	3 (3,0)
IM 415 Business Policy	3 (3,0)
Approved Elective ⁵	9
	16

132 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Credits earned in MTHSC 106, 108 may be substituted for MTHSC 102, 207, and elective credits.³ To be selected from a two-semester sequence: CH 101, 102; BIOL 103, 104; or PHYS 207, 208.⁴ Management Options. In the senior year a student must complete one of two management options. To receive credit, at least two courses in the option must be completed.

Regional Analysis: IM 404 and 405 or 406.

Logistics: IM 417 and ECON 419 or IM 420.

⁵ Approved Elective. One course from each of the three areas listed is required for the nine hours of approved electives. Six hours of free electives must be in nonbusiness areas.

Economics: ECON 302, 308, 309, 407, 419, 424.

Marketing: IM 401, 413, 419, 421.

Management: Any senior-level course in the Department of Industrial Management.

ADMINISTRATIVE MANAGEMENT—OCCUPATIONAL SAFETY AND HEALTH MAJOR

The Bachelor of Science degree in Administrative Management with Occupational Safety and Health major is designed for those students interested in careers as professional managers. This concentration provides the student with an indepth knowledge of the field of occupational safety and health. It prepares the student to fulfill industry's increasing need for managers and coordinators of safety programs. While concentrated, the course of study is designed to

prepare students for careers in the less technical areas of management in the following areas: personnel management, marketing, purchasing, and public administration at the local, state, and federal levels. In addition, the qualified graduate of this curriculum will have a background suitable for pursuing graduate study in such areas as marketing, transportation, finance, business administration, the behavioral sciences, and economics.

FRESHMAN YEAR

First Semester

CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 102 Intro. to Math. Anal. ²	3 (3,0)
POSC 101 Amer. Natl. Govt.	3 (3,0)
History Elective ³	3 (3,0)
	<u>16</u>

Second Semester

CH 102 General Chemistry	4 (3,3)
CPSC 120 Intro. to Infor. Proc.	3 (3,0)
ECON 211 Principles of Economics ..	3 (3,0)
ENGL 102 English Composition	3 (3,0)
MTHSC 207 Multivariable Cal. ²	3 (3,0)
	<u>16</u>

SOPHOMORE YEAR

ACCT 201 Principles of Accounting ..	3 (3,0)
ECON 212 Principles of Economics ..	3 (3,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)
PSYCH 201 General Psychology	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective	1
	<u>16</u>

ACCT 202 Principles of Accounting ..	3 (3,0)
ENGL 301 Public Speaking	3 (3,0)
IM 304 Stat. Quality Control	3 (3,0)
PSYCH 301 Industrial Psychology ...	3 (3,0)
SH 201 Scope of Occupational Safety and Health	3 (3,0)
Elective	1
	<u>16</u>

JUNIOR YEAR

FIN 306 Corporation Finance	3 (3,0)
IM 301 Principles of Management	3 (3,0)
MASC 310 Intro. to Mgt. Sci.	3 (3,0)
SH 301 Industrial Accident Prevention and Loss Control I	3 (3,0)
SH 303 Intro. to Ind. Hygiene	3 (3,0)
Economics Elective ⁴	3
	<u>18</u>

ENGL 304 Advanced Composition ...	3 (3,0)
or ENGL 314 Technical Writing	3 (3,0)
IM 307 Personnel Management	3 (3,0)
SH 302 Industrial Accident Prevention and Loss Control II	3 (3,0)
SH 304 Ind. Hygiene Practice	4 (3,3)
Economics Elective ⁴	3
	<u>16</u>

SENIOR YEAR

IM 308 Principles of Marketing	3 (3,0)
IM 418 Management Inform. Sys.	3 (3,0)
IM 499 Computer Utilization II	1 (1,0)
LAW 322 Legal Environ. of Bus.	3 (3,0)
SH 401 Fund. of Fire and Explosion ..	3 (3,0)
Elective	6
	<u>19</u>

IM 402 Op. Plan. and Control	3 (3,0)
IM 407 Directed Research	1 (1,0)
IM 415 Business Policy	3 (3,0)
SH 402 Fire Protection and Prev.	3 (3,0)
SH 404 Seminar in Safety and Health	3 (3,0)
Elective	6
	<u>19</u>

136 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Credits earned in MTHSC 102 and 108 may be substituted for MTHSC 102, 207, (MTHSC 100 and 105 are not counted in degree requirements.)

³ To be selected from the following: HIST 101, 102, 172, 173, 304, 306.

⁴ Select at least two of the following: ECON 301, 306, 308, 309, 314, 420, 424, IM 404.

ECONOMICS

A bachelor's degree in Economics provides a thorough understanding of the economic system and prepares the student for a broad choice of career opportunities. By combining general education

courses, a minor or option, and a strong major in economics, students can prepare themselves for specialized graduate studies and careers in business and government.

The Department of Economics offers two degree paths for the undergraduate. The Bachelor of Arts degree is distinguished by its emphasis on the language skills and the humanities. A broad choice of minors is available for this program. The Bachelor of Science program emphasized quantitative skills and particular preparation for careers in business and offers a structured selection of options.

BACHELOR OF ARTS IN ECONOMICS

FRESHMAN YEAR

First Semester		Second Semester	
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)	HIST 173 Western Civilization	3 (3,0)
MTHSC 102 Intro. to Math. Anal. ²	3 (3,0)	MTHSC 101 Finite Probability ²	3 (3,0)
Modern Language	4 (3,1)	Modern Language	4 (3,1)
Natural Science ³	4	Natural Science ³	4
Elective	1	Elective	1
	<u>18</u>		<u>18</u>

SOPHOMORE YEAR

ECON 211 Principles of Economics ..	3 (3,0)	ECON 212 Principles of Economics ..	3 (3,0)
HIST 101 History of the U.S. ⁴	3 (3,0)	HIST 102 History of the U.S. ⁴	3 (3,0)
MTHSC 203 Elem. Stat. Inference ² ..	3 (3,0)	MTHSC 207 Multivariable Cal. ²	3 (3,0)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Modern Language	3 (3,0)	Modern Language	3 (3,0)
Elective	1	Elective	2
	<u>16</u>		<u>17</u>

JUNIOR YEAR

ACCT 200 Basic Accounting	3 (3,0)	ECON 407 National Income and	
or ACCT 201 Prin. of Acct.	3 (3,0)	Employment Analysis	3 (3,0)
ECON 314 Inter. Econ. Theory	3 (3,0)	Humanities ⁵	3
Humanities ⁵	3	Major ⁶	3
Major ⁶	3	Minor	6
Minor	3		<u>15</u>
	<u>15</u>		

SENIOR YEAR

Major ⁶	6	Major ⁶	6
Minor	6	Elective	10
Approved Elective ⁶	3		<u>16</u>
	<u>15</u>		

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² The sequence MTHSC 101, 102, 203, 207 may be replaced either by MTHSC 102, 207, 210, 301 or 106, 207, 210, 301.

³ Two courses, totaling eight hours, in the same science are required.

⁴ Students minoring in Political Science, Psychology, or Sociology may substitute POSC 101 or 201; PSYCH 201, 263; or SOC 201, 202 for HIST 101, 102.

⁵ To be selected from English, humanities, modern language, music, philosophy, religion, visual arts.

⁶ Twenty-four semester hours in economics above the sophomore level are required, including ECON 314 and 407. ECON 101 and 203 do not count toward the major. Major credit may include up to 6 hours selected from HIST 306, IM 404, 406, MASC 311, and SE 484.

Those seeking teacher certification will be required to complete more than 130 semester hours.

MINOR CONCENTRATIONS

Any minor approved by the College of Liberal Arts, including the Cluster Minor, and any minor concentration offered by any other department in the College of Industrial Management and Textile Science is acceptable as a minor for the bachelor of Arts curriculum in Economics.

Students who wish to combine the curriculum in Economics with secondary school teaching should elect to take the degree in Education with a teaching area in Economics. The courses will be those required for teaching certification as specified by the South Carolina Department of Education as well as those economics courses required for an Economics major. Requirements for a major in Education with a teaching area in Economics are shown under the College of Education.

A minor in Economics is provided for other degree programs consisting of 15 hours above the sophomore level which must include ECON 314 and 407.

BACHELOR OF SCIENCE IN ECONOMICS**FRESHMAN YEAR****First Semester**

ACCT 201 Principles of Accounting	3 (3,0)
ENGL 101 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)
MTHSC 106 Cal. of One Var. I ³	4 (4,0)
Natural Science ²	4
	17

Second Semester

ACCT 202 Principles of Accounting	3 (3,0)
ENGL 102 English Composition	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
MTHSC 207 Multivariable Calculus ³	3 (3,0)
Natural Science ²	4
Elective	1
	17

SOPHOMORE YEAR

CPSC 110 Elem. Comp. Prog. ⁴	3 (3,0)
or CPSC 120 Intro. to Inf. Proc. Sys. ⁴	3 (3,0)
ECON 211 Principles of Economics	3 (3,0)
MTHSC 301 Statistical Theory and Methods I ³	3 (3,0)
Literature Requirement	3 (3,0)
Social Science Elective ⁵	3
Elective	1
	16

ECON 212 Principles of Economics	3 (3,0)
FIN 306 Corporation Finance	3 (3,0)
MTHSC 210 Applied Matrix Alg. ³	3 (3,0)
Literature Requirement ¹	3 (3,0)
Social Science Elective ⁵	3
Elective	1
	16

JUNIOR YEAR

ECON 314 Inter. Econ. Theory	3 (3,0)
LAW 312 Commercial Law	3 (3,0)
or LAW 322 Legal Environment of Business	3 (3,0)
Major ⁶	3
Option	3
Elective	4
	16

ECON 407 National Income and Employment Analysis	3 (3,0)
Major ⁶	3
Option	3
Elective	6
	15

SENIOR YEAR

Major ⁶	6
Option	6
Elective	6
	18

Major ⁶	6
Option	5-3
Elective	6-8
	17

OPTIONS

Rather than having a minor or secondary concentration as in the Bachelor of Arts program in Economics, a student in the Bachelor of Science program selects one of several options. These options generally consist of 15 hours of a certain core of study. It is felt that these options might be particularly appealing to certain students with definite vocational interests. Also, an appropriately chosen option would greatly facilitate moving into a Master of Business Administration program in graduate school or law school.

Students enrolling in the Bachelor of Science program in Economics may select from the following options.

Accounting⁷

ACCT 301 Inter. Accounting	3 (3,0)
ACCT 302 Inter. Accounting	3 (3,0)
ACCT 303 Cost Accounting	3 (3,0)
and ACCT 305 Income Tax	3 (3,0)
or ACCT 411 Advanced Acct.	3 (3,0)
and ACCT 415 Auditing	3 (3,0)
LAW 313 Commercial Law	3 (3,0)
15	

Computer Science

CPSC 130 Data Processing with Cobol	3 (3,0)
CPSC 210 Programming Meth.	3 (3,0)
IM 299 Computer Utilization I	1 (0,3)
IM 418 Management Inform. Sys.	3 (3,0)
and IM 499 Comp. Util. II	1 (1,0)
or MASC 311 Intro. to Economet ..	3 (3,0)
Computer Science Elective ¹⁰	6
16-17	

Environmental Studies

AGEC 403 Land Economics	3 (3,0)
BOT 145 Environmental Dynamics ..	2 (2,0)
CRD 357 Nat. Res. Economics	3 (3,0)
ENSC 471 Man and His Environ.	2 (2,0)
ENSC 472 Environ. Plan. and Cont.	2 (2,0)
FOR 304 Forest Economics	3 (3,0)
15	

Social Science

HIST 306 Amer. Econ. Develop.	3 (3,0)
POSC 321 Gen. Public Admin.	3 (3,0)
or POSC 361 Inter. Politics	3 (3,0)
SOC 351 Industrial Sociology	3 (3,0)
Elective ⁵	6
15	

Management Science

ACCT 303 Cost Accounting	3 (3,0)
or ACCT 305 Income Taxation	3 (3,0)
or LAW 312 Commercial Law	3 (3,0)
MASC 311 Intro. to Econometrics	3 (3,0)
MASC 413 Management Sci. I	3 (3,0)
Quantitative Elective ⁸	6
15	

Mathematical Sciences—Statistics

ECON 430 Mathematical Economics ..	3 (3,0)
MASC 311 Intro. to Econometrics	3 (3,0)
MTHSC 405 Stat. Theory and Meth. II	3 (3,0)
MTHSC 411 Linear Algebra	3 (3,0)
MTHSC 452 Linear Programming	3 (3,0)
15	

Public Administration⁹

POSC 302 State and Local Govt.	3 (3,0)
POSC 321 Gen. Public Admin.	3 (3,0)
POSC 422 Prob. of Pub. Admin.	3 (3,0)
POSC 423 Municipal Admin.	3 (3,0)
POSC 425 Govt. Budget. Process ...	3 (3,0)
15	

Textile Science

TEXT 122 Intro. to Textiles	2 (1,3)
TEXT 305 Basic Fibers	3 (3,0)
TEXT 306 Yarn Formation	3 (3,0)
TEXT 313 Fabric Formation	3 (3,0)
TEXT 314 Dyeing and Finishing	3 (3,0)
TEXT 475 Textile Marketing	3 (3,0)
17	

Urban Studies

CRD 411 Regional Impact Analysis .	3 (2,3)
ECON 421 Urban Economics	3 (3,0)
IM 406 Theory of Industrial Location	3 (3,0)
SOC 206 Intro. to Methods of Research	3 (3,0)
SOC 331 Urban Sociology	3 (3,0)

15

- ¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.
² Two courses totaling eight hours, excluding PHYS 101 and 102, are required.
³ The sequence of MTHSC 106, 207, 210, 301 may be replaced by MTHSC 102, 207, 210, 301 or 101, 102, 203 and 207.
⁴ CPSC 110 should be selected for the Computer Science and Mathematical Sciences—Statistics options. CPSC 120 should be selected for the Management Science and Accounting options.
⁵ Electives to be selected from 300- and 400-level courses in history, political science, psychology, and sociology.
⁶ Twenty-four hours in economics above the sophomore level are required, including ECON 314 and 407. ECON 101 and 203 do not count toward the major. Major credit may include up to 6 hours selected from HIST 306, IM 404, 406, MASC 311, SE 484.
⁷ Students in the Accounting option should select LAW 312 in lieu of LAW 322 in the junior year.
⁸ To be selected from the following: ECON 430, IM 404, MASC 414, MTHSC 405.
⁹ Students in the Public Administration option are required to take POSC 101 and 201; ECON 420 and 421 are to be included in the major.
¹⁰ Select from 300- and 400-level computer science courses.

FINANCIAL MANAGEMENT

The degree program for the Bachelor of Science in Financial Management is accredited by the American Assembly of Collegiate Schools of Business. The curriculum provides the student with a course of study in preparation for a career in such areas as banking, insurance, brokerage and related activities. The student should be well prepared to serve on the financial staff of practically any business firm for the purpose of planning, providing, and controlling the capital of the firm. This curriculum should also prepare the student for service in government and agencies and programs of government. The graduate with this degree should be adequately prepared for entrance in law or graduate school.

The coursework consists largely of courses in English, mathematics, accounting, economics, management, and the social sciences. The special interests of the individual student may be pursued through elective credit.

FRESHMAN YEAR

First Semester

ECON 211 Principles of Economics .	3 (3,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 102 Intro. to Math. Anal. ²	3 (3,0)
POSC 101 American Natl. Govt.	3 (3,0)
SOC 201 Sociological Perspective ...	3 (3,0)
Elective ³	1
	16

Second Semester

CPSC 120 Intro. to Infor. Proc. Sys.	3 (3,0)
ECON 212 Principles of Economics .	3 (3,0)
ENGL 102 English Composition	3 (3,0)
MTHSC 207 Multivariable Cal. ²	3 (3,0)
PSYCH 201 General Psychology	3 (3,0)
Elective ³	1
	16

SOPHOMORE YEAR

ACCT 201 Principles of Accounting .	3 (3,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)
History Elective	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective ³	4
	16

ACCT 202 Principles of Accounting .	3 (3,0)
MASC 310 Intro. to Mgt. Science	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective ³	6
	15

JUNIOR YEAR

ACCT 301 Intermediate Accounting	3 (3,0)	ACCT 302 Intermediate Accounting ..	3 (3,0)
ECON 302 Money and Banking	3 (3,0)	ACCT 307 Managerial Accounting ⁴ ..	3 (3,0)
ECON 314 Inter. Econ. Theory	3 (3,0)	ENGL 314 Technical Writing	3 (3,0)
FIN 306 Corporation Finance	3 (3,0)	FIN 308 Fin. Inst. and Markets	3 (3,0)
IM 301 Principles of Management	3 (3,0)	IM 308 Principles of Marketing	3 (3,0)
LAW 312 Commercial Law	3 (3,0)	LAW 313 Commercial Law	3 (3,0)
	<u>18</u>		<u>18</u>

SENIOR YEAR

ACCT 305 Income Taxation	3 (3,0)	FIN 404 Seminar in Finance	3 (3,0)
ENGL 301 Public Speaking	3 (3,0)	IM 400 Mgt. of Org. Behavior	3 (3,0)
FIN 310 Prob. in Fin. Mgt.	3 (3,0)	IM 415 Business Policy	3 (3,0)
FIN 402 Capital Budgeting	3 (3,0)	Restricted Elective ⁵	6
IM 402 Oper. Plan and Control	3 (3,0)		<u>15</u>
Restricted Elective ⁵	3		
	<u>18</u>		

132 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Credits earned in MTHSC 106 and 108 may be substituted for MTHSC 102 and 207.³ Nine elective credits must be in nonbusiness areas. (Elective hours may be taken in any combination of 1-, 2-, 3-, or 4-hour courses.)⁴ ACCT 303 may be substituted for ACCT 307 only if ACCT 410 is also taken as a Restricted Elective.⁵ Nine Restricted Elective credits must be completed from the following:

(1) any 300- and 400-level courses offered by the Department of Accounting and Finance, except as noted in footnote 4 above; and/or (2) the following courses: CPSC 130, 151, and 155 (both), E&CE 470, ECON 305, 306, 412, 430, MASC 311, 413, 414.

Notes:¹ Financial Management majors are required to earn a grade of C or higher in all prerequisite accounting courses to be eligible for enrollment in the next higher-level accounting course.² MTHSC 100, 101, 105 and ENGL 100 may not be used as elective credit toward requirements for graduation with a BS in Financial Management.**INDUSTRIAL MANAGEMENT**

This curriculum is designed to adequately prepare students for positions of major management responsibility in the technologically oriented industries. The program is accredited by the American Collegiate Schools of Business. Graduates are sought for positions as projects directors by various government agencies and have successfully filled a wide variety of positions in industry and government research centers. Banks and financial institutions also utilize the Industrial Management graduate in a liaison role as between them and their technologically oriented business customers. The degree offers an unexcelled background for those interested in careers as technical sales representatives.

During the first year, education in the mathematical and physical sciences is emphasized. In the second, third, and senior years, the student's work expands into the areas of industrial engineering, financial management, and the social sciences.

FRESHMAN YEAR**First Semester**

CH 101 General Chemistry	4 (3,3)
EG 109 Engineering Graphics	2 (1,3)
ENGL 101 English Composition	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)

16**Second Semester**

CH 102 General Chemistry	4 (3,3)
ECON 211 Principles of Economics ..	3 (3,0)
ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
PHYS 207 General Physics I	4 (3,2)

18

SOPHOMORE YEAR

ACCT 201 Principles of Accounting . . .	3 (3,0)	ACCT 202 Principles of Accounting . . .	3 (3,0)
ECON 212 Principles of Economics . . .	3 (3,0)	CPSC 120 Intro. to Infor. Proc. Sys. . .	3 (3,0)
ENGR 220 Tech. in Mod. World	3 (3,0)	ECON 314 Inter. Econ. Theory	3 (3,0)
MTHSC 210 Applied Matrix Alg.	3 (3,0)	IM 304 Stat. Quality Control	3 (3,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)	Literature Requirement ¹	3 (3,0)
PSYCH 201 General Psychology	3 (3,0)		15
	18		

JUNIOR YEAR

ACCT 307 Managerial Accounting . . .	3 (3,0)	ECON 407 National Income and Employment Analysis	3 (3,0)
ENGL 304 Advanced Composition . . .	3 (3,0)	FIN 306 Corporation Finance	3 (3,0)
IM 299 Computer Utilization I	1 (0,3)	LAW 322 Legal Environ. of Bus.	3 (3,0)
IM 301 Principles of Management . . .	3 (3,0)	MASC 311 Intro. to Econometrics . . .	3 (3,0)
IM 308 Principles of Marketing	3 (3,0)	Area of Concentration ²	3
Elective	3	or Technical Elective ²	3
	16	Elective	3
			18

SENIOR YEAR

ENGL 301 Public Speaking	3 (3,0)	IM 407 Directed Research	1 (1,0)
IM 402 Oper. Plan. and Control.	3 (3,0)	or IM 410 Dir. Res. in Marketing . . .	1 (1,0)
IM 408 Work Simplification and Standardization	3 (3,0)	IM 415 Business Policy	3 (3,0)
MASC 414 Statistical Analysis	3 (3,0)	IM 418 Mgt. Information System . . .	3 (3,0)
Area Concentration ²	3	IM 499 Computer Utilization II	1 (1,0)
or Technical Elective ²	3	MASC 413 Management Sci. I	3
Elective	3	Area Concentration ²	3
	18	or Technical Elective ²	3
		Elective	3
			17

136 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² The student is encouraged to select an area concentration. He may, with the approval of his adviser, select instead nine credits from an approved technical elective list.**AREA CONCENTRATIONS**

During the junior and senior years students are encouraged to select from one of the following areas for the purpose of emphasizing a particular phase of the curriculum. Computer programming and application are stressed in all upper division courses: Biological Sciences, Ceramics, Defense Studies, Economics, Environmental Science, Health and Hospital Administration, Human Resources, Industrial Engineering, Industrial Statistics, Management Science, Marketing Analysis, Regional Science, and Textiles.

TEXTILE CHEMISTRY, TEXTILE SCIENCE, AND TEXTILE TECHNOLOGY PROGRAMS

The textile student studies the polymer synthesis of fibers by man or nature, the processes for converting these fibers into a textile structure, the science of the addition of coloring agents and finishes to improve the desirability, and the test methods for evaluating the performance of textile products.

Graduates of the Textile Department hold jobs with responsibilities in corporate management, sales, manufacturing management, de-

sign, research, development, technical service, quality control, and personnel management. They create new products and processes and solve problems. They create styles, patterns, textures, and colors for apparel, home, and industrial use as well as special application. They deal with computers, automation, product quality, plant performance, environmental control, and consumer safety.

The textile industry has a continuing need for technically trained men and women to help it meet sociologically desirable standards such as those required by the Occupational Safety and Health Act, the Consumer Product Safety Commission, and the Environmental Protection Agency. In addition, there is a need to reduce costs and increase exports, and to develop new fibers and fabrics to satisfy the whims of fashion.

In the textile curricula a broad background is stressed, with as much as two-thirds of the courses coming from the large resources of the University outside the department. In addition, the 34 hours of electives permit the student to gain expertise in related fields.

The Textile Department offers three undergraduate degrees which differ in the content of science and business courses. The BS in Textile Chemistry and the BS in Textile Science are both based on the three sciences: chemistry, physics, and mathematics. With this firm base, the graduate is able to apply scientific knowledge to the solution of problems involving both chemical and physical principles. The graduates will be concerned with the conception, design, construction, and management of complete systems of labor, machinery and processes for the most efficient production of textiles or related chemicals. These two courses differ in that Textile Chemistry has a greater emphasis on chemistry, and Textile Science has a greater emphasis on yarn and fabric formation. Both curricula prepare one for graduate study in textiles.

The Bachelor of Textile Technology program has as its core the desirable business and humanistic courses in economics, management, sociology, and psychology that prepare the graduate to begin a career as a production manager with a textile manufacturing firm. It is less well adapted to train one for graduate work, but with proper choice of electives a student can prepare himself for graduate school in certain areas.

The Textile Department also offers advanced degrees as follows: Master of Science in Textile Chemistry, Master of Science in Textile Science, Doctor of Philosophy in Textile and Polymer Science, and in cooperation with the Chemistry Department, the Doctor of Philosophy in Chemistry with a major in Textile Chemistry.

Textile courses also may be taken as a minor area or as free electives. Recommended groups of courses may consist of 3, 6, 12, or 20 credits.

**BASIC FRESHMAN YEAR FOR TEXTILE CHEMISTRY
AND TEXTILE SCIENCE PROGRAMS****First Semester**

CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
TEXT 122 Introduction to Textiles	2 (1,3)
History Elective ²	3 (3,0)
Elective	1
	17

Second Semester

CH 112 General Chemistry ¹	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
PHYS 122 Phys. with Cal. I	3 (2,2)
Elective	2
	16

¹ Textile Science majors substitute CH 102.² To be selected from the following: HIST 101, 102, 172, 173.**TEXTILE CHEMISTRY****SOPHOMORE YEAR****First Semester**

CH 223 Organic Chemistry	3 (3,0)
CH 225 Organic Chemistry Lab.	2 (0,6)
MTHSC 206 Calculus of Sev. Var.	4 (4,0)
PHYS 221 Phys. with Cal. II	3 (2,2)
PHYS 223 Physics Lab. I	1 (0,3)
Literature Requirement ¹	3 (3,0)
Elective	1
	17

Second Semester

CH 224 Organic Chemistry	3 (3,0)
CH 226 Organic Chemistry Lab.	2 (0,6)
MTHSC 208 Engineering Math. I	4 (4,0)
PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 224 Physics Lab II	1 (0,3)
Elective	3
	16

JUNIOR YEAR

CH 331 Physical Chemistry	3 (3,0)
ECON 200 Economic Concepts	3 (3,0)
TC 315 Introduction to Polymer Science and Engineering	3 (3,0)
TC 317 Polymer and Fiber Lab	1 (0,3)
Elective	6
	16

CH 332 Physical Chemistry	3 (3,0)
ENGL 314 Technical Writing	3 (3,0)
TC 316 Chemical Preparation of Textiles	3 (2,3)
TEXT 306 Yarn Formation	3 (3,0)
Elective ²	6
	18

SENIOR YEAR

TC 457 Dyeing and Finishing I	3 (3,0)
TC 459 Dyeing and Fin. Lab. I	1 (0,3)
TEXT 313 Fabric Formation	3 (3,0)
TEXT 321 Fiber Science	3 (2,2)
Elective ²	6
	16

TC 458 Dyeing and Finishing II	3 (3,0)
TC 460 Dyeing and Fin. Lab. II	1 (0,3)
TEXT 322 Properties of Textile Structures	3 (2,2)
Elective ²	9
	16

132 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Class advisers have lists of approved electives and will suggest sequences of courses.**TEXTILE SCIENCE****SOPHOMORE YEAR****First Semester**

MTHSC 206 Calculus of Sev. Var.	4 (4,0)
PHYS 221 Phys. with Cal. II	3 (2,2)
PHYS 223 Physics Lab. I	1 (0,3)
TC 303 Textile Chemistry	3 (3,0)
TC 305 Textile Chemistry Lab.	1 (0,3)
Literature Requirement ¹	3 (3,0)
Elective	1
	16

Second Semester

ECON 200 Economic Concepts	3 (3,0)
MTHSC 208 Engineering Math. I	4 (4,0)
PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 224 Physics Lab. II	1 (0,3)
TC 304 Textile Chemistry	3 (3,0)
TC 306 Textile Chemistry Lab.	1 (0,3)
Elective	1
	16

JUNIOR YEAR

TEXT 301 Fiber Processing I	3 (2,2)	ENGL 314 Technical Writing	3 (3,0)
TEXT 311 Fabric Development I	3 (2,2)	TEXT 302 Fiber Processing II	3 (2,2)
TEXT 321 Fiber Science	3 (2,2)	TEXT 312 Fabric Development II	3 (2,2)
Elective ²	8	TEXT 322 Properties of Textile Structures	3 (2,2)
	17	Elective	6
			18

SENIOR YEAR

TC 315 Introduction to Polymer Science and Engineering	3 (3,0)	TC 457 Dyeing and Finishing I	3 (3,0)
TC 317 Polymer and Fiber Lab.	1 (0,3)	TC 459 Dyeing and Fin. Lab. I	1 (0,3)
TEXT 403 Fiber Processing III	3 (2,2)	TEXT 414 Nonwoven and Knitted Structures	3 (3,0)
TEXT 411 Fabric Development III	3 (2,2)	Elective ²	9
Elective ²	6		16
	16		

132 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Advisers have lists of approved electives and will suggest sequences of courses.**TEXTILE TECHNOLOGY****FRESHMAN YEAR****First Semester**

ENGL 101 English Composition	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)
TEXT 122 Introduction to Textiles	2 (1,3)
Basic Science	4 (3,3)
History Elective ²	3 (3,0)
Elective	1
	16

Second Semester

ENGL 102 English Composition	3 (3,0)
MTHSC 102 Intro. to Math. Anal.	3 (3,0)
SOC 201 Sociological Perspective	3 (3,0)
Basic Science	4 (3,3)
Elective	3
	16

SOPHOMORE YEAR

ACCT 200 Basic Accounting	3 (3,0)
MTHSC 203 Elem. Stat. Inference ...	3 (3,0)
TEXT 301 Fiber Processing I	3 (2,2)
TEXT 305 Basic Fibers	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective	1
	16

ECON 200 Economic Concepts	3 (3,0)
PSYCH 201 General Psychology	3 (3,0)
TEXT 302 Fiber Processing II	3 (2,2)
TEXT 324 Textile Statistics	3 (3,0)
Elective	3
	15

JUNIOR YEAR

ECON 301 Economics of Labor	3 (3,0)
TEXT 311 Fabric Development I	3 (2,2)
TEXT 403 Fiber Processing III	3 (2,2)
Elective ³	6
	15

IM 307 Personnel Management	3 (3,0)
LAW 312 Commercial Law	3 (3,0)
TEXT 312 Fabric Development II	3 (2,2)
Elective ³	6
	15

SENIOR YEAR

IM 402 Operations Planning and Control	3 (3,0)
TEXT 314 Dyeing and Finishing	3 (3,0)
TEXT 321 Fiber Science	3 (2,2)
TEXT 411 Fabric Development III	3 (2,2)
Elective ³	6
	18

TEXT 322 Prop. of Text. Struc.	3 (2,2)
TEXT 414 Nonwoven and Knitted Structures	3 (3,0)
TEXT 428 Textile Research	3
TEXT 475 Textile Marketing	3 (3,0)
Elective ³	5
	17

128 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² To be selected from the following: HIST 101, 102, 172, 173.³ Advisers have lists of approved electives and will suggest sequences of courses.

COLLEGE OF LIBERAL ARTS

The College of Liberal Arts, in addition to its six major curricula leading to the degree of Bachelor of Arts, makes indispensable contributions to the programs of all other divisions of the University, including nearly all the instruction in the humanities and the social sciences.

Single or double major concentrations may be elected in English, History, Modern Languages, Political Science, Psychology, and Sociology; minor concentrations are offered in these disciplines, in Communications, Computer Science, Dramatic Arts, Music, Philosophy, Spanish-American Area Studies, and Speech. In cooperation with other colleges of the University minor concentrations are also available in Accounting, Biology, Chemistry, Economics, Fine Arts, Geology, Mathematical Sciences, and Physics. Supporting work is offered in interdisciplinary humanistic studies. A student who elects a double major concentration will not be required to complete a minor concentration.

The College of Liberal Arts offers programs leading to graduate degrees in English and History.

BACHELOR OF ARTS CURRICULUM

The curriculum leading to the degree of Bachelor of Arts is designed to meet the needs of students who desire a broad general education, with emphasis upon the humanities and the social sciences, as a preparation for intelligent citizenship, for general commercial and industrial life, for government service, and for teaching. This curriculum also provides excellent background for the study of law, journalism, or medicine.

As soon as feasible in his college career, and not later than the end of the sophomore year, the student seeking the Bachelor of Arts degree will select a major and a minor field of concentration from the following areas (or a double major from the list of possible majors):

Majors

English
History
Modern Languages
Political Science
Psychology
Sociology

Minors

Accounting
Biological Sciences
Chemistry
Cluster Minor
Communications
Computer Science
Dramatic Arts
Economics
English
Fine Arts
Geology
History

Mathematical
Sciences
Modern Languages
Music
Philosophy
Physics
Political Science
Psychology
Sociology
Spanish-American
Area Studies
Speech

To fulfill requirements for a major concentration, a student takes 24 semester hours from courses above the sophomore level, including or in addition to certain courses specified by the major department; except as specified below, the minor concentration requires 15 credits from courses above the sophomore level, including certain specified courses. For a double major concentration, a student must fulfill all requirements for each major.

By arrangement between the Dean of the College of Liberal Arts and the dean of another college offering a Bachelor of Arts curriculum, a double major across college lines may be elected.

The total number of semester credits required for the degree is 130; of these, at least 12 credits must be earned in humanities courses numbered 300 or higher and at least 12 credits in social science courses numbered 300 or higher. The humanities are for this purpose considered to include art, English, languages, music, philosophy, and religion as well as courses entitled humanities; the social sciences are here considered to include economics, geography, history, political science, psychology, and sociology.

Students in the Bachelor of Arts program who expect to teach in the public schools may elect education courses required for teaching certificates by the South Carolina State Department of Education, such courses to be approved by their own departmental advisers.

BASIC CURRICULUM

FRESHMAN YEAR

First Semester		Second Semester	
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)	HIST 173 Western Civilization	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)	MTHSC 102 Intro. to Math. Anal.	3 (3,0)
Foreign Language	4 (3,1)	Foreign Language	4 (3,1)
Natural Science ²	4	Natural Science ²	4
	<u>17</u>		<u>17</u>

SOPHOMORE YEAR

Foreign Language	3 (3,0)	Foreign Language	3 (3,0)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Approved Elective	12	Approved Elective	10
	<u>18</u>		<u>16</u>

JUNIOR YEAR

Major and Minor Areas	9	Major and Minor Areas	12
Approved Elective	6	Approved Elective	3
	<u>15</u>		<u>15</u>

SENIOR YEAR

Major and Minor Areas	9	Major and Minor Areas	9
Approved Elective	8	Approved Elective	6
	<u>17</u>		<u>15</u>

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² A two-semester sequence of the same natural science (astronomy, biology, chemistry, geology, physical science, or physics) totaling at least 8 semester credits, including the appropriate laboratory course.

MAJOR CURRICULA IN THE COLLEGE OF LIBERAL ARTS

ENGLISH

The program of study for a major concentration in English consists of courses stipulated in the basic curriculum¹ for the Bachelor of Arts and 24 semester credits of English, arranged as follows:

- Group I ENGL 405.
- Group II Three credits from ENGL 406, 409, 410, 436, 443, 445, 446, 461.
- Group III Three credits from ENGL 425, 427, 431, 437, 462.
- Group IV Three credits from ENGL 422, 423, 424, 447.
- Group V Twelve additional credits above the sophomore level, including at least 6 credits from the 400 level.²

Rising junior students with grade-point ratios of 3.3 or higher may, with the advice and consent of departmental advisers and the English Major Committee, propose different arrangements of the 24 upper-level English credits required. Candidates are expected to demonstrate the logic and thematic unity of their proposals. Continued approval will require that an overall grade-point ratio of 3.3 be maintained.

The Department requires certification of proficiency in composition for all of its majors. Proficiency may be demonstrated in any of the following ways:

1. By passing ENGL 101-102 with no grade lower than B; or, if placement credit is awarded for 101 and/or 102, by passing the required sophomore literature courses with no grade lower than B.
2. By passing ENGL 304. (If taken to satisfy the proficiency requirement, however, ENGL 304 may not be included in Group V above.)
3. In unusual circumstances, by special examination.

English majors must complete HIST 361, 363, and the third year of a foreign language or the second year of two foreign languages.

Additional approved electives are added as necessary to meet the minimum number of 130 credits for graduation.

¹ The Department recommends but does not insist that English majors take ENGL 203 and 204 to satisfy the sophomore literature requirement.

² In no case may courses numbered lower than 300 be included in Group V; nor may any course be used toward satisfaction of both major and minor requirements.

HISTORY

The recommended program of study consists of the required courses in the Bachelor of Arts curriculum; completion of the third year of a foreign language; 30 additional credits in history, including at least two courses at the 400 level, selected with the advice and consent

of a departmental adviser and arranged to suit the academic interests of the student. Additional approved electives are added as needed to meet the minimum of 130 semester credits required for graduation.

MODERN LANGUAGES

A student may elect a major concentration in a single language, a double major in two languages, or a double major combining a language major with a major outside the department. All Modern Language majors will choose one of these options: Option A, designed to prepare the student to continue education in graduate school or to provide background for other professional language careers, requires the courses specified below plus 6 credits in history at the 300-400 level, selected with the approval of the Head of the Department of Languages. Option B, designed to prepare for teaching in secondary schools, requires the courses specified below plus coursework in education sufficient to meet certification requirements. Option C, designed to prepare for a career in business, requires at least a Cluster Minor concentration in Administration. All Modern Language majors must complete the stipulated courses in the basic Bachelor of Arts curriculum.

French All options require FR 205 and 209 plus 24-semester credits in French at the 300-400 level appropriate to the option and approved by the head of the department.

German All options require 24-semester credits in German at the 300-400 level appropriate to the option and approved by the head of the department.

Spanish All options require SPAN 205 and 305 plus 24-semester credits in Spanish at the 300-400 level appropriate to the option and approved by the head of the department.

POLITICAL SCIENCE

For a major concentration in Political Science, the recommended program of study consists of the required courses in the Bachelor of Arts curriculum; POSC 101, 201, 341 and 21 semester hours of political science drawn from at least four of these fields:

1. American Government—POSC 302, 403, 405, 406, 409.
2. Comparative Governments—POSC 371, 372, 474, 475, 476, 477.
3. International Relations—POSC 361, 462, 463, 464, 465.
4. Political Behavior—POSC 442, 443, 454.
5. Political Thought—POSC 351, 352, 453.
6. Public Administration—POSC 321, 422, 423, 424, 425, 426, 427, 428, 429.
7. Public Law—POSC 432, 433, 434, 435, 439.

With the department head's approval, POSC 300 and 482 may be appropriately applied to one of the seven areas. Additional approved electives are added as needed to meet the minimum of 130 semester hours required for graduation.

PSYCHOLOGY

The recommended program of study for a major concentration in Psychology consists of the required courses in the Bachelor of Arts curriculum, PSYCH 201, 263, 265, 363, and 20 additional credits drawn from both 300- and 400-level psychology courses. ZOOL 470 may be included in lieu of one of the 300- or 400-level psychology courses. One of the following must be included: PSYCH 332, 341 and 344, or 451. Additional approved electives are added as needed to meet the minimum of 130 semester credits required for graduation.

SOCIOLOGY

The recommended program of study for a major concentration in Sociology consists of the required courses in the Bachelor of Arts curriculum, SOC 204, 206, 208, and 24 credits from one of these areas:

General Sociology SOC 311 or 443, 324 or 341, 361 or 381, 391 or 393, 431 or 441, plus 9 credits selected from sociology and rural sociology courses numbered 300 or higher.

Social Services Sociology SOC 302, 304, 495; 9 credits from SOC 309, 343, 393, 405, 431, 433, 451, 481, 490, 492; plus 6 credits from sociology and rural sociology courses numbered 300 or higher.

Criminal Justice Sociology SOC 393, 495; 6 credits from POSC 435, SOC 305, 490; 6 credits from SOC 361, 391, 481, 492, 494; 6 credits from other sociology and rural sociology courses numbered 300 or higher.

MINOR CONCENTRATIONS

Students seeking the Bachelor of Arts degree may choose one of several minor concentrations available. The requirements for each area are detailed below.

Accounting A minor concentration in Accounting requires ACCT 201, 202, 301, 302, and 6 additional credits in accounting courses numbered higher than 201.

Biological Science A minor concentration in Biological Science requires 15 semester credits in the biological sciences numbered higher than 200.

Chemistry A minor concentration in Chemistry requires CH 101, 102, and 15 additional credits in chemistry, the courses to be selected in consultation with the Department of Chemistry.

Cluster Minor This minor concentration is designed to allow students a somewhat wider choice of course materials than is possible with the conventional subject-matter minor. The general requirement for the Cluster Minor is 15 semester credits in courses numbered higher than 300 (except where noted differently), chosen according

to one of the plans listed below. Courses within the student's major area may not be included in the Cluster Minor.

- Group I Social Sciences—economics, geography, history, political science, psychology, sociology.
- Group II Philosophy and Religion.
- Group III Administration—accounting, economics, finance, industrial management, law.
- Group IV Life Sciences¹—biochemistry, botany, genetics, microbiology, zoology.
- Group V Physical Sciences¹—chemistry, geology, physics.

Communications A minor concentration in communications requires 18 credits distributed as follows:

General Communications Option ENGL 231, 304, and either 302 or 307; PHIL 202; 6 approved elective credits.

Advertising Option AGECE 351; ENGL 231 or 304; INED 204; PSYCH 361; 6 approved elective credits.

Commerce Option AGECE 351 or INED 496; ENGL 231 or 304, 302 or 307; IM 308; 6 approved elective credits.

Politics Option ENGL 304 and either 302 or 307; POSC 341, 443; 6 approved elective credits.

Elective credits are approved by the Head of the Department of English or his representative.

Computer Science A minor in Computer Science requires CPSC 110 or 120; 130, 210, 230, and two additional computer science courses numbered 300 or higher.

Dramatic Arts The minor concentration in Dramatic Arts requires ENGL 310 and 15 additional semester credits arranged as follows:

- Group I Dramatic Literature—At least 3 credits from these courses: ENGL 405, 413, 416, 446.
- Group II Production—9 credits from the following, including at least one sequence: ENGL 308 and 485, 309 and 486, 320 and 487.
- Group III Elective—3 additional credits from courses listed above.

Economics A minor concentration in Economics requires ECON 314, 407, and 9 additional credits from economics courses numbered 300 or higher.

English A minor concentration in English requires 15 semester credits in English above the sophomore level, arranged as follows:

- Group I ENGL 405.
- Group II Three credits from ENGL 406, 409, 410, 425, 427, 431, 436, 437, 443, 445, 446, 461, 462.

¹No course in the 100 series is acceptable toward the Cluster Minor and not more than two courses in the 200 series.

Group III Three credits from ENGL 422, 423, 424, 447.

Group IV Six additional credits above the sophomore level, including at least 3 credits from the 400 level.

Department certification of proficiency in composition is required. (See discussion under major concentration in English.)

Fine Arts The minor concentration in Fine Arts requires HUM 201,¹ and 202,¹ and 15 semester credits from the following courses, of which at least 9 must be earned in courses numbered 300 or higher, and no more than 9 in any discipline selected: Art and Architectural History (all courses); ENGL 305, 308, 309, 310, 311, 333, 334, 335, 450, 451; HUM 301, 305, 309; LS 190; MUS 151, 152, 205, 206, 210, 251, 252, 305, 306, 311, 315, 316, 362, 365, 421, 422; Visual Arts (all courses).

Geology A minor concentration in Geology requires 15 semester credits from the following courses: GEOL 101, 102, 306, 309, 402, 403, 404, 411, 412.

History A minor concentration in History requires HIST 101, 102, and 15 additional credits drawn from 300- and 400-level history courses. At least one 400-level course must be included.

Mathematical Sciences A minor concentration in Mathematical Sciences requires MTHSC 106, 108, 206, and 9 additional credits in mathematical sciences, including at least two of these courses: CPSC 110, MTHSC 208, 301; and one 400-level course in mathematical sciences or computer science.

Modern Languages A minor concentration in Modern Languages requires FR 205 or SPAN 205 plus 15 semester credits in one modern language from courses on the 300- and 400-levels, including at least one course on the 400 level.

Music A minor concentration in Music requires MUS 151, 152, 205, 206, two credits in ensemble (MUS 361, 362, or 365), and 11 additional credits from these courses: MUS 210, 251, 252, 305, 306, 311, 315, 316, 421, 422. Two additional ensemble credits may be included.

Philosophy A minor concentration in Philosophy requires 6 credits from PHIL 201, 202, 203, and 15 semester credits from the following courses: PHIL 303, 304, 312, 318, 325, 344.

Physics A minor concentration in Physics requires PHYS 122 and 15 additional semester credits in physics, including PHYS 221, 222.

¹Students transferring from the College of Architecture may substitute CADS 151-152 for HUM 201-202.

Political Science A minor concentration in Political Science requires POSC 101, 201, and 15 additional semester credits selected from at least three of the fields of political science. At least one 400-level course must be included.

Psychology A minor concentration in Psychology requires PSYCH 201, 263, 265, and 15 semester credits from 300- and 400-level psychology courses. At least one 400-level course must be included. Sociology majors may be excused from PSYCH 263 and 265.

Sociology A minor concentration in Sociology requires SOC 201 or 204 and 15 credits from sociology and rural sociology courses numbered 300 or higher. At least one 400-level course must be included.

Spanish-American Area Studies A minor concentration in Spanish-American Area Studies requires the equivalent of SPAN 202, plus 15 semester credits distributed as follows: 6 credits from HIST 340, 341, 342, 440; 6 credits from SPAN 305, 306, 308, 311; 3 credits from AGRIC 301, 401, ECON 410, POSC 475.

Speech A minor concentration in Speech requires ENGL 360 and 12 additional semester credits arranged as follows:

- Group I Performance—3 to 6 credits from ENGL 301, 303, 305.
- Group II Theory—3 to 6 credits from ENGL 302, 307, 313.
- Group III Elective—At least 3 additional credits from ENGL 232, 306, 362, 363, or any of the courses listed above not used to fill the minor requirement.

APPROVED ELECTIVES FOR STUDENTS IN THE COLLEGE OF LIBERAL ARTS

Class advisers in the College of Liberal Arts will normally approve the following courses as electives, but the Dean of the College of Liberal Arts retains the prerogative of limiting the total number of credits that may be approved in a discipline or area. Accounting (all courses); Aerospace Studies and Military Science (combined maximum of 10 credits); Agricultural Economics 352; Art and Architectural History (limit of 12 credits); Ceramic Arts 101, 102; Interdisciplinary Studies 251; Economics (all courses); Education (courses required for certification in South Carolina; other courses by special arrangement); Engineering 220; Experimental Statistics 301, 462; Industrial Education 204, 440; Industrial Management 299, 301, 307, 405; Law 312, 313, 322; Management Science 311, 413, 414; Rural Sociology 301; Textile Science 333; and Visual Arts (limit of 9 credits).

All courses offered in the College of Liberal Arts and the College of Sciences may be taken as electives except: ENGL 100, 111, MTHSC 100, 115, 116, 215, 216, PHYS 460.

COLLEGE OF NURSING

The College of Nursing offers a Baccalaureate and an Associate degree program in Nursing. These programs are accredited by the State Board of Nursing of South Carolina and the National League for Nursing. A graduate program leading to the Master of Science in Nursing degree was established in 1974. Application for national accreditation for this program will be made as soon as appropriate. Men and women are admitted to all programs.

The program leading to the Bachelor of Science in Nursing degree is designed to prepare students for the practice of professional nursing in a variety of settings—hospitals, industry, clinics, and public health agencies. The program offers the foundation for graduate study in nursing and an unlimited opportunity for men and women for sound career development in professional nursing. The baccalaureate program is four academic years in length. The student is enrolled in liberal arts and basic science courses during the first two years. These courses are arranged sequentially in order to provide the foundation for professional courses which are planned for the junior and senior years. In addition, advanced liberal arts courses are taken during the junior and senior years. Clinical nursing experiences under the guidance of the College of Nursing faculty will take place with patients in the Greenville Hospital System, Easley Baptist Hospital, Oakmont Nursing Center, Lila Doyle Annex—Oconee-Memorial Hospital; Anderson County Head-Start Center; Anderson Memorial Hospital Child Development Center; Clemson Day Care Center; Appalachian Health Department, Districts I and II; and with local public health agencies.

The program leading to the Associate in Arts in Nursing degree is designed to prepare the student at the technical level of nursing for direct patient-centered nursing under supervision in hospitals and other institutional health centers. The Associate degree program may be completed in two academic years. This technical background is balanced by courses in the biological and social sciences and the humanities. Clinical learning experiences planned as an integral part of the program, under the guidance of the College of Nursing faculty, take place with patients in the Anderson Memorial Hospital, Oconee Memorial Hospital and Lila Doyle Annex. In addition, learning experiences are planned at the Appalachia Health District I, Anderson-Oconee-Pickens Mental Health Center, Anderson Memorial Hospital Child Development Center, and physicians' offices.

Students enrolled in the College of Nursing must meet the course requirements in the sequence as described for each program in order to qualify for the degree and for licensure to practice nursing. All students enrolled in the College of Nursing are required to achieve a grade of C in each nursing course attempted and demonstrate satisfactory performance in the clinical laboratory to be eligible for the succeeding nursing courses.

BACHELOR OF SCIENCE IN NURSING**FRESHMAN YEAR****First Semester**

BIOL 103 General Biology I ²	3 (3,0)
BIOL 105 General Biology Lab. I ²	1 (0,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 102 Intro. to Math. Anal.	3 (3,0)
NURS 100 Orientation	1 (1,0)
	<u>15</u>

Second Semester

BIOL 104 General Biology II ²	3 (3,0)
BIOL 106 Gen. Biology Lab. II ²	1 (0,3)
CH 102 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)
History Elective	3 (3,0)
	<u>17</u>

SOPHOMORE YEAR

BIOCH 210 Elem. Biochemistry	4 (3,3)
MICRO 305 General Microbiology	4 (3,3)
PSYCH 201 General Psychology	3 (3,0)
ZOOL 222 Human Anatomy	4 (3,3)
Literature Requirement ¹	3 (3,0)
	<u>18</u>

MTHSC 203 Elem. Stat. Inference ...	3 (3,0)
NURS 207 Dynamics of Human Relations	3 (2,3)
NURS 209 Nursing Skills Lab.	1 (0,3)
PSYCH 321 Develop. Psychology. ...	3 (3,0)
SOC 201 Sociological Perspective ...	3 (3,0)
ZOOL 223 Human Physiology	4 (3,3)
	<u>17</u>

JUNIOR YEAR

NURS 309 Human Values in Nurs. ...	3 (3,0)
NURS 311 Nursing During Altera- tions in Life Patterns	5 (2,9)
NURS 313 Promotion of Health	3 (2,3)
NUTR 451 Human Nutrition	3 (3,0)
SOC 202 Social Problems	3 (3,0)
	<u>17</u>

NURS 310 Perspectives in Nursing Intervention	3 (3,0)
NURS 312 Nursing of Acute and Chronically Distressed	5 (2,9)
NURS 314 Nursing in the Home	3 (2,3)
SOC 311 The Family ³	3 (3,0)
Elective ⁴	3
	<u>17</u>

SENIOR YEAR

NURS 413 Complex Nursing Intervention I	4 (1,9)
NURS 419 Multiproblem Family	3 (2,3)
NURS 421 Hist. and Phil. of Nurs. ...	3 (3,0)
Elective ⁴	3
Elective ⁵	3
	<u>16</u>

NURS 414 Complex Nursing Intervention II	4 (2,6)
NURS 422 Cur. Research in Nurs. ...	3 (3,0)
PSYCH 302 Social Psychology	3 (3,0)
Nursing Elective ⁶	4 (2,6)
Elective ⁵	3
	<u>17</u>

134 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² BIOL 110 and 111 may be taken in lieu of BIOL 103, 104, 105, 106. (See Course Description section.)³ SOC 309 may be taken in lieu of SOC 311.⁴ Electives to be selected from the following: Humanities, literature, music, philosophy, religion; courses must be numbered 201 and above.⁵ Select free electives from courses numbered 201 and above.⁶ Select from the following: NURS 426, 431, 432, 434, 435, 437, 438, 439, 440, 441.**Notes:**

1. NURS 207 and 209 are open to students enrolled in the Baccalaureate program only. These courses are offered first summer session for incoming special students with permission of the Dean of the College of Nursing.

2. A minimum grade of C in each nursing course is required. Students may repeat a nursing course one time only.

3. The physical, biological, and social sciences and mathematics courses scheduled for the freshman and sophomore years are prerequisite to nursing courses numbered 300 and above. A grade of C or above is required in each biological science course (BIOCH 210, MICRO 305, ZOOL 222, 223) scheduled for the sophomore year as described in the curriculum plan of the Baccalaureate degree program.

4. A minimum grade-point ratio of 2.0 is required for registration in nursing courses numbered 300 and above.

5. Students enrolled in ROTC may substitute 10 semester hours of military science or aerospace studies for 6 semester hours of free electives and 4 semester hours of nursing electives.

ASSOCIATE IN ARTS IN NURSING**FIRST YEAR****First Semester**

ENGL 101 English Composition	3 (3.0)
NURS 103 Nursing I	6 (3.9)
PSYCH 201 General Psychology	3 (3.0)
ZOOL 110 Integrated Science I	4 (3.3)
	<u>16</u>

Second Semester

ENGL102 English Composition	3 (3.0)
NURS 104 Nursing II	6 (3.9)
PSYCH 321 Developmental Psych. ...	3 (3.0)
ZOOL 111 Integrated Science II	4 (3.3)
	<u>16</u>

SECOND YEAR

NURS 205 Nursing III	7(3.12)
SOC 201 Sociological Perspective ...	3 (3.0)
Elective ¹	6
	<u>16</u>

NURS 204 Trends in Nursing	3 (3.0)
NURS 206 Nursing IV	11(6.15)
SOC 433 Sociology of Aging	3 (3.0)
	<u>17</u>

65 Total Semester Hours

¹ Consult catalog or adviser for electives.**Notes:**

1. A minimum grade of C is required for NURS 103-206 for continuance in the Associate in Arts Nursing program.

2. Students are allowed to repeat a nursing course one time only.

3. A grade of C or above is required in ZOOL 110 and 111.



COLLEGE OF SCIENCES

The College of Sciences, attuned to the times and its needs, offers nine major curricula leading to the degree of Bachelor of Science. These are Biochemistry, Botany, Chemistry, Geology, Mathematical Sciences, Medical Technology, Microbiology, Physics, and Zoology.

In addition, the Bachelor of Arts degree is offered with a major emphasis in either Chemistry, Geology, Mathematical Sciences, or Physics.

Not only are the departments in the College of Sciences concerned with their own programs, but they work closely with the other academic departments in the University. This interweaving of the physical, mathematical and biological sciences with other disciplines, such as economics, engineering, management and others allows a student great flexibility and responsibility in designing his own program.

BACHELOR OF ARTS CURRICULA

The curricula leading to the Bachelor of Arts degree are designed to meet the needs of those students who desire a broad general education. The first two years are spent in introductory work in several areas in order to give the student breadth of view. This background enables the student to select intelligently his major and minor fields of concentration. The major areas in the College of Sciences are Chemistry, Geology, Mathematical Sciences, and Physics.

A student has a large degree of flexibility and responsibility in designing the minor area from many departments in the University. All minors listed and described on page 127 under the College of Liberal Arts are approved for this program as well as any of the natural sciences and mathematical sciences. The courses for these minors are to be selected in consultation with the appropriate department. The minor fields are as follows:

Accounting	English	Philosophy
Biochemistry	Fine Arts	Physics
Botany	Geology	Political Science
Chemistry	History	Psychology
Cluster Minor	Mathematical	Sociology
Communications	Sciences	Spanish-American
Computer Science	Microbiology	Area Studies
Dramatic Arts	Modern Languages	Speech
Economics	Music	Zoology

To fulfill requirements for a major concentration, a student takes 24 semester hours credit from courses above the sophomore level,

Note: No curriculum in the College of Sciences leading to the Bachelor of Arts degree will allow credit for ENGL 100, MTHSC 100, 104, or 105 to be used to satisfy requirements for graduation.

including or in addition to certain courses specified by the major department; the minor concentration requires 15 credits from courses above the sophomore level. In some major and minor disciplines, certain prescribed courses at the sophomore level are counted toward the 24 and 15 credit-hour requirements.

MAJOR FIELDS OF CONCENTRATION

BASIC FRESHMAN YEAR FOR CHEMISTRY AND GEOLOGY PROGRAMS

For the Bachelor of Arts degree, Chemistry requires 130 semester hours, and Geology requires 128 semester hours.

First Semester		Second Semester	
CH 101 General Chemistry	4 (3,3)	CH 112 General Chemistry ¹	4 (3,3)
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)	MTHSC 108 Cal. of One Var. II	4 (4,0)
Modern Language	4 (3,1)	Modern Language	4 (3,1)
15		15	

¹Geology majors may substitute CH 102.

CHEMISTRY

SOPHOMORE YEAR

First Semester		Second Semester	
CH 223 Organic Chemistry ²	3 (3,0)	CH 224 Organic Chemistry ²	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)	CH 228 Organic Chemistry Lab.	1 (0,3)
MTHSC 206 Cal. of Sev. Var.	4 (4,0)	HIST 172 Western Civilization	3 (3,0)
PHYS 122 Phys. with Cal. I	3 (2,2)	PHYS 221 Phys. with Cal. II	3 (2,2)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Modern Language	3 (3,0)	Modern Language	3 (3,0)
17		16	

JUNIOR YEAR

HIST 173 Western Civilization	3 (3,0)	Chemistry Elective	4
Chemistry Elective	4	Minor	6
Minor	3	Elective	6
Elective	7		
17		16	

SENIOR YEAR

Chemistry Elective	4	Chemistry Elective	4
Minor	3	Minor	3
Elective	10	Elective	10
17		17	

130 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

²CH 223, 224 will count towards the 24 hours of the Chemistry major.

GEOLOGY

See page 139 for Freshman year.

SOPHOMORE YEAR**First Semester**

GEOL 101 Physical Geology	4 (3,2)
MTHSC 206 Cal. of Sev. Var.	4 (4,0)
Modern Language	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective	3
	17

Second Semester

GEOL 102 Historical Geology	4 (3,3)
HIST 172 Western Civilization	3 (3,0)
Literature Requirement ¹	3 (3,0)
Modern Language	3 (3,0)
Elective	4
	17

JUNIOR YEAR

GEOL 306 Mineralogy	3 (2,3)
HIST 173 Western Civilization	3 (3,0)
Geology Elective	3
Humanities Elective	3
Minor	3
Elective	3
	18

GEOL 309 Petrology	3 (2,3)
Geology Elective	3
Humanities Elective	3
Minor	3
Elective	4
	16

SENIOR YEAR

GEOL 402 Structural Geology	3 (2,2)
Geology Elective	3
Minor	6
Social Science Elective	3
	15

GEOL 404 Economic Geology	3 (3,0)
Geology Elective	3
Minor	3
Social Science Elective	3
Elective	3
	15

128 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.**MATHEMATICAL SCIENCES**

For a major concentration a recommended program of study is shown below, with 130 semester hours required for graduation.

FRESHMAN YEAR**First Semester**

CPSC 110 Elem. Comp. Prog.	3 (3,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
MTHSC 150 Intro. to Math. Sci.	1 (1,0)
Modern Language	4 (3,1)
	15

Second Semester

ENGL 102 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
Modern Language	4 (3,1)
Elective	3
	17

SOPHOMORE YEAR

HIST 173 Western Civilization	3 (3,0)
MTHSC 206 Cal. of Sev. Var.	4 (4,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)
Literature Requirement ¹	3 (3,0)
Modern Language	3 (3,0)
	16

ECON 200 Economic Concepts	3 (3,0)
MTHSC 208 Engineering Math. I	4 (4,0)
MTHSC 411 Linear Algebra	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective ²	4
	17

JUNIOR YEAR

MTHSC 350 Intro. to Math. Models ..	3 (3,0)
Minor	3
Natural Science Elective ²	4
Social Science Elective ²	3
Elective	3
	16

CAAH 303 Evol. of Vis. Arts I	3 (3,0)
or MUS 210 Music Appreciation ...	3 (3,0)
Mathematical Sciences Elective ² ..	3
Minor	3
Natural Science Elective ²	4
Social Science Elective ²	3
	16

SENIOR YEAR

MTHSC 412 Intro. to Mod. Algebra .. 3 (3,0)	MTHSC 454 Adv. Calculus II 3 (3,0)
or MTHSC 419 Discrete Math. 3 (3,0)	or MTHSC 464 Math. Analysis II .. 3 (3,0)
Structures I 3 (3,0)	Humanities ² 3
MTHSC 453 Adv. Calculus I 3 (3,0)	Mathematical Sciences Elective ² 3
or MTHSC 463 Math. Analysis I ... 3 (3,0)	Minor 3
Minor 6	Elective ² 5
Elective 4	
	<u>17</u>
<u>16</u>	

130 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

²Electives must be approved by adviser.

PHYSICS

For a major concentration a recommended program of study is shown below, with 128 semester hours required for graduation.

The BA in Physics program is ideal for students interested in acquiring a broad-based liberal education that includes a strong and solid understanding of science.

FRESHMAN YEAR

First Semester

CH 101 General Chemistry 4 (3,3)
ENGL 101 English Composition 3 (3,0)
HIST 172 Western Civilization 3 (3,0)
MTHSC 106 Cal. of One Var. I 4 (4,0)
PHYS 101 Current Topics in Modern Physics 1 (0,2)
<u>15</u>

Second Semester

CH 112 General Chemistry 4 (3,3)
ENGL 102 English Composition 3 (3,0)
HIST 173 Western Civilization 3 (3,0)
MTHSC 108 Cal. of One Var. II 4 (4,0)
PHYS 122 Phys. with Cal. I 3 (2,2)
<u>17</u>

SOPHOMORE YEAR

MTHSC 206 Calculus of Sev. Var. ... 4 (4,0)
PHYS 221 Physics with Cal. II 3 (2,2)
PHYS 223 Physics Lab. I 1 (0,3)
Literature Requirement ¹ 3 (3,0)
Modern Language 4 (3,1)
Elective 1
<u>16</u>

MTHSC 208 Engineering Math. I 4 (4,0)
PHYS 222 Physics with Cal. III 3 (2,2)
PHYS 224 Physics Lab. II 1 (0,3)
Literature Requirement ¹ 3 (3,0)
Modern Language 4 (3,1)
Elective 3
<u>18</u>

JUNIOR YEAR

PHYS 321 Mechanics I 3 (3,0)
Humanities 3
Minor 3
Modern Language 3 (3,0)
Elective 3
<u>15</u>

PHYS 322 Mechanics II 3 (3,0)
PHYS 340 Elec. and Magnetism I 3 (3,0)
Humanities 3
Minor 3
Modern Language 3 (3,0)
<u>15</u>

SENIOR YEAR

PHYS 455 Quantum Physics I 3 (3,0)
Minor 6
Physics Elective 4
Social Science Elective 3
<u>16</u>

Minor 3
Physics Elective 4
Social Science Elective 3
Elective 6
<u>16</u>

128 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

Note: For a major or minor concentration in Physics, PHYS 221 and 222 will count.

BACHELOR OF SCIENCE CURRICULA**BIOCHEMISTRY**

Biochemistry is the study of the molecular basis of life. In order to comprehend the current biochemical information and to make future contributions to our molecular understanding of life processes, the student must obtain a broad background in biology and a firm foundation in chemistry, mathematics, and physics; the biochemistry curriculum is built upon this concept.

The program provides an excellent educational background for professional school (e.g., medicine, dentistry, or veterinary medicine) and graduate school in biochemistry or another biological science discipline.

The graduate will find employment opportunities in the research and service programs of universities, medical schools, hospitals, research institutes, and industrial and government laboratories.

FRESHMAN YEAR**First Semester**

BIOL 110 Prin. of Biology I	5 (4,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
	16

Second Semester

BIOL 111 Prin. of Biology II	5 (4,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
	16

SOPHOMORE YEAR

CH 223 Organic Chemistry	3 (3,0)
CH 227 Organic Chemistry Lab	1 (0,3)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)
PHYS 122 Phys. with Cal. I	3 (2,2)
Literature Requirement ¹	3 (3,0)
Approved Elective ²	3
	17

BIOCH 301 Molecular Biology	3 (3,0)
CH 224 Organic Chemistry	3 (3,0)
CH 228 Organic Chemistry Lab.	1 (0,3)
PHYS 221 Phys. with Cal. II	3 (2,2)
PHYS 223 Physics Lab. I	1 (0,3)
Literature Requirement ¹	3 (3,0)
Approved Elective ²	3
	17

JUNIOR YEAR

CH 313 Quantitative Analysis	3 (3,0)
CH 317 Quantitative Anal. Lab.	1 (0,3)
CH 331 Physical Chemistry	3 (3,0)
CH 339 Physical Chemistry Lab.	1 (0,3)
PHYS 222 Phys. with Cal. III	3 (2,2)
Science Elective ³	3
Approved Elective ²	3
	17

CH 332 Physical Chemistry	3 (3,0)
CH 340 Physical Chemistry Lab.	1 (0,3)
MICRO 305 General Microbiology ...	4 (3,3)
Approved Elective ²	6
Science Elective ³	3
	17

Note: No curriculum in the College of Sciences leading to the Bachelor of Science degree will allow credit for ENGL 100, MTHSC 100, 104, or 105 to be used to satisfy the requirements for graduation.

SENIOR YEAR

BIOCH 422 Phys. Approach to Bioch.	3 (3,0)	BIOCH 424 Prin. of Biochemistry	3 (3,0)
BIOCH 425 Gen. Biochemistry Lab. .	1 (0,3)	BIOCH 426 Gen. Biochemistry Lab. .	1 (0,3)
BIOCH 491 Spec. Prob. in Bioch.	3 (0,9)	Science Elective ³	4
or Science Elective ³	4	or BIOCH 491 Spec. Prob. in Bioch.	3 (0,9)
ENGL 301 Public Speaking	3 (3,0)	Approved Elective ²	10
Approved Elective ²	6		18-17
	16-17		

134 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² At least 18 hours must be elected from the humanities and or social sciences. A one-year sequence from the following is strongly recommended: GER 101, 102; FR 101, 102; RUSS 101, 102.

³ An approved elective to be selected from botany, chemistry, computer science, genetics, mathematical sciences, microbiology, physics, plant pathology, or zoology. At least one semester of BIOCH 491 is required.

BOTANY

Botany is a diversified subject area that seeks to explain the many aspects of plant life—as it is today, as it was yesterday, and as it will be tomorrow. Areas explored by botanists range from highly theoretical experimentation to direct utilization of knowledge in order to solve problems such as the enhancement of food supplies, maintenance and improvement of human health, and conservation of nature's beauty. Studies in botany extend from consideration of minute molecular and subcellular activities to descriptions of structure, function, and action of whole plants and to evaluations of how plants are associated with the operation of the entire planet.

Because of the breadth of the subject, a variety of different expectations and interests may be found among students majoring in Botany. For this reason, the Botany curriculum consists of three options which provide appropriate avenues for students seeking different types of careers in plant biology. Options fall into two programs: (1) Pregraduate School program which meets the needs of students wishing to pursue advanced degrees, and (2) Prevocational program for students planning to begin career vocations immediately upon completion of the bachelor's degree.

BOTANY—PREGRADUATE SCHOOL MOLECULAR AND ORGANISMAL OPTIONS

The Pregraduate School program provides two options: (1) Organismal option which emphasizes the biology of plants and prepares students for graduate study in the descriptive or empirical aspects of botany; and (2) Molecular option which stresses experiences in physical and mathematical sciences, in addition to a core of botanical courses, and prepares students to undertake graduate study in molecular and physiological botany.

FRESHMAN YEAR**First Semester**

BIOL 110 Prin. of Biology I	5 (4,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
Elective	1
	17

Second Semester

BIOL 111 Prin. of Biology II	5 (4,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
Math. Sciences Requirement ²	3-4
Elective	1
	16-17

SOPHOMORE YEAR

BOT 201 Field Botany	3 (1,4)
CH 223 Organic Chemistry	3 (3,0)
CH 227 Organic Chemistry Lab	1 (0,3)
ZOOL 201 Invertebrate Zoology	4 (3,3)
or ZOOL 202 Vertebrate Zoology	4 (3,3)
Math. Sciences Requirement ²	3-4
Elective ¹	3
	17-18

BIOCH 301 Molec. Biology	3 (3,0)
BIOCH 302 Molec. Biol. Lab.	1 (0,3)
BOT 202 Survey of Plant Kingdom ..	4 (3,3)
CH 224 Organic Chemistry	3 (3,0)
Elective ¹	5
	16

¹ See Molecular or Organismal Option.² Mathematical Sciences Requirement. For Molecular Option MTHSC 108 and one of the following:

CPSC 110, MTHSC 206, 301. For Organismal Option two of the following: CPSC 110, MTHSC 108, 301, 405.

BOTANY—PREGRADUATE SCHOOL MOLECULAR OPTION**JUNIOR YEAR****First Semester**

BOT 331 Intro. Plant Taxonomy	3 (2,3)
BOT 451 Plant Anatomy	4 (3,3)
GEN 305 Intro. and Molec. Gen.	4 (3,3)
PHYS 122 Phys. with Cal. I	3 (2,2)
Elective ¹	3
	17

Second Semester

BOT 421 Plant Physiology	4 (3,3)
MICRO 305 General Microbiology	4 (3,3)
PHYS 221 Phys. with Cal. II	3 (2,2)
PHYS 223 Physics Lab. I	1 (0,3)
Elective	5
	17

SENIOR YEAR

BIOCH 423 Prin. of Biochemistry	3 (3,0)
BIOCH 425 Gen. Biochemistry Lab. .	1 (0,3)
BOT 441 Plant Ecology	4 (3,3)
PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 224 Physics Lab. II	1 (0,3)
Elective ¹	3
	15

BIOCH 424 Prin. of Biochemistry	3 (3,0)
BIOCH 426 Gen. Biochemistry Lab. .	1 (0,3)
Botany Elective	6
Elective	7
	17

132-134 Total Semester Hours

¹ Electives: A minimum of six hours from two subject areas of social sciences (geography, economics, political science, psychology, sociology); a minimum of nine hours from at least two subject areas of the humanities (literature and English, modern languages, humanities, art, music, philosophy, religion); a minimum of eight hours from courses related to the option and approved by the student's adviser.

BOTANY—PREGRADUATE SCHOOL ORGANISMAL OPTION**JUNIOR YEAR****First Semester**

BOT 331 Intro. Plant Taxonomy	3 (2,3)
BOT 451 Plant Anatomy	4 (3,3)
GEN 305 Intro. and Molec. Gen.	4 (3,3)
PHYS 207 General Physics I	4 (3,2)
Elective ¹	2
	17

Second Semester

BOT 421 Plant Physiology	4 (3,3)
MICRO 305 General Microbiology	4 (3,3)
PHYS 208 General Physics II	4 (3,2)
Elective	4
	16

SENIOR YEAR

BOT 441 Plant Ecology	4 (3,3)	Botany Elective	6
Botany Elective	3	Elective ¹	10
Elective ¹	10		16
	17		

132-134 Total Semester Hours

¹ Electives: A minimum of nine hours from at least two subject areas of the social sciences; a minimum of twelve hours from at least two subject areas of the humanities; a minimum of ten hours from courses related to the option and approved by the student's adviser.

BOTANY—PREVOCATIONAL

The Prevocational program is structured to furnish some employment advantages upon graduation. The core of the program provides a foundation in botany, a solid introduction to other sciences and liberal arts; and just as important, it provides a flexibility through free electives that allows students to develop in peripheral areas of interest or areas necessary for specialized employment. Among the courses appropriate for electives are those from areas of applied plant sciences, business, recreation, forestry, environment, and those in education. Students completing the Prevocational program should find employment opportunities as teachers, in the many facets of research, production, and sales and services connected with agriculture and other plant-oriented industries. In addition, persons knowledgeable of plants and plant biology may find job opportunities with one of the many private or governmental agencies associated with environmental health, monitoring and control, land management and land-use planning, or in various aspects of conservation, beautification, and preservation of natural and modified landscapes, or in a variety of positions related to outdoor recreation.

FRESHMAN YEAR

First Semester

BIOL 110 Prin. of Biology I	5 (4,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 101 Finite Probability	3 (3,0)
Elective	1
	16

Second Semester

BIOL 111 Prin. of Biology II	5 (4,3)
CH 102 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 203 Elem. Stat. Inference	3 (3,0)
Elective	2
	17

SOPHOMORE YEAR

BIOCH 210 Elem. Biochemistry	4 (3,3)
BOT 201 Field Botany	3 (1,4)
PHYS 207 General Physics I	4 (3,2)
Elective	6
	17

BOT 202 Survey of Plant Kingdom ..	4 (3,3)
PHYS 208 General Physics II	4 (3,2)
ZOOL 201 Invertebrate Zoology	4 (3,3)
or ZOOL 202 Vertebrate Zoology ..	4 (3,3)
Elective ¹	4
	16

JUNIOR YEAR

BOT 331 Intro. Plant Taxonomy	3 (2,3)
BOT 451 Plant Anatomy	4 (3,3)
Elective ¹	9
	16

BOT 421 Plant Physiology	4 (3,3)
MICRO 305 General Microbiology ..	4 (3,3)
Zoology Elective	3
Elective ¹	6
	17

SENIOR YEAR

BOT 441 Plant Ecology	4 (3,3)	Botany Elective	6
GEN 302 Genetics	4 (3,3)	Elective ¹	10
Elective ¹	9		16
	<u>17</u>		

132 Total Semester Hours

¹ Electives: A minimum of 12 hours from at least two subject areas of the social sciences; a minimum of 12 hours from at least two subject areas of the humanities; a minimum of 15 hours from courses related to anticipated vocation and subject to approval by the student's adviser.

CHEMISTRY

Chemistry, an experimental discipline based on observation guided by molecular theory, is of fundamental importance in much of modern science and technology. Its molecular concepts form the basis for ideas about complex material behavior. Due to the fundamental nature and extensive application of chemistry, an unusually large variety of challenging opportunities to contribute in the science-oriented community are open to the student whose education is built around the principles of this discipline.

The curriculum, through the career requirement options and the large number of electives, provides each student an opportunity to select a coherent program of study beyond the basic courses suited to his or her needs. Career requirement options are provided for students anticipating graduate study in chemistry or related fields; employment following the BS degree in laboratory, production, technical sales or management positions; professional studies (e.g., medicine); chemical physics; geochemistry; and employment in fields requiring extensive preparation in courses other than sciences (e.g., patent law and technical writing). Significant features of the curriculum are the student's extensive participation in experimental work and the opportunity to take part in a research investigation during the junior and senior years.

FRESHMAN YEAR**First Semester**

CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
GER 101 Elementary German ²	4 (3,1)
MTHSC 106 Cal. of One Var. I	4 (4,0)
	<u>15</u>

Second Semester

CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
GER 102 Elementary German ²	4 (3,1)
MTHSC 108 Cal. of One Var. II	4 (4,0)
PHYS 122 Phys. with Cal. I	3 (2,2)
	<u>18</u>

SOPHOMORE YEAR

CH 223 Organic Chemistry	3 (3,0)
CH 225 Organic Chemistry Lab.	2 (0,6)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)
PHYS 221 Phys. with Cal. II	3 (2,2)
PHYS 223 Physics Lab. I	1 (0,3)
Literature Requirement ¹	3 (3,0)
	<u>16</u>

CH 224 Organic Chemistry	3 (3,0)
CH 226 Organic Chemistry Lab.	2 (0,6)
MTHSC 208 Engineering Math. I	4 (4,0)
PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 224 Physics Lab. II	1 (0,3)
Literature Requirement ¹	3 (3,0)
	<u>16</u>

JUNIOR YEAR

CH 313 Quantitative Analysis	3 (3,0)	CH 332 Physical Chemistry	3 (3,0)
CH 315 Quantitative Anal. Lab.	2 (0,6)	CH 340 Physical Chemistry Lab.	1 (0,3)
CH 331 Physical Chemistry	3 (3,0)	CH 411 Instrumental Analysis	4 (2,6)
CH 339 Physical Chemistry Lab.	1 (0,3)	Electives ³	9
CPSC 110 Elem. Comp. Prog.	3 (3,0)		<u>17</u>
Elective ³	4		
	<u>16</u>		

SENIOR YEAR

CH 402 Inorganic Chemistry	3 (3,0)	Career Requirements ⁴	4
Career Requirements ⁴	6	Elective	12
Elective ³	7		<u>16</u>
	<u>16</u>		

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Students planning to take biology courses register for BIOL 110 and 111 in the freshman year and delay GER 101, 102 until the junior year.

³ At least six hours must be in humanities and or social sciences.

⁴ A minimum of ten hours to be selected from advanced science, engineering, and mathematical sciences courses. (See adviser.)

GEOLOGY

Geology is a relatively young science. The word itself is only about 200 years old. It means the science of the earth. Such a science must be involved with the physics and chemistry of materials which comprise the earth, but equally important it must consider the development of life on earth. Fundamentally, the chemical, physical and biological responses to various environments on and in the earth must be thoroughly understood so that the historical development of the earth may be deduced, predictions of the future inferred, and natural resources intelligently developed.

Industry in our modern civilization is dependent on minerals and rocks. Metals have their origin in them as do our chief power sources, coal, petroleum, and radioactive minerals. The power and wealth of nations depend largely on their exploration, control and development of mineral wealth.

Geologists today are entering upon a new era. Widening horizons are indicated by employment not only in mineral-producing industries but by railroads, municipalities, engineering firms, and water authorities. For this reason, it is important that the geologist's education rest on a broad yet rigorous base.

This curriculum provides the student with the fundamentals in the geological sciences and excellent support in the other basic sciences. On successful completion of the Bachelor of Science program the student should be adequately prepared for employment or for graduate study in any field of geology.

FRESHMAN YEAR**First Semester**

CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
Modern Language ²	4 (3,1)
15	

Second Semester

CH 102 or 112 General Chemistry ...	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
Modern Language ²	4 (3,1)
15	

SOPHOMORE YEAR

GEOL 101 Physical Geology	4 (3,2)
HIST 172 Western Civilization	3 (3,0)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)
Literature Requirement ¹	3 (3,0)
Modern Language ²	3 (3,0)
17	

GEOL 102 Historical Geology	4 (3,3)
HIST 173 Western Civilization	3 (3,0)
PHYS 122 Phys. with Cal. I	3 (2,2)
Literature Requirement ¹	3 (3,0)
Modern Language ²	3 (3,0)
16	

JUNIOR YEAR

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
GEOL 306 Mineralogy	3 (2,3)
PHYS 221 Phys. with Cal. II	3 (2,2)
PHYS 223 Physics Lab. I	1 (0,3)
Elective ³	4
15	

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
EXST 301 Introductory Statistics	3 (2,2)
GEOL 309 Petrology	3 (2,3)
GEOL 313 Stratigraphy and Sed.	3 (3,0)
PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 224 Physics Lab. II	1 (0,3)
17	

Summer Geology Field Course⁴ 6

SENIOR YEAR

GEOL 402 Structural Geology	3 (2,2)
GEOL 403 Invert. Paleontology	3 (2,3)
GEOL 411 Research Problems	1 (0,3)
Elective ³	10
17	

GEOL 310 Optical Mineralogy	3 (1,4)
GEOL 404 Economic Geology	3 (3,0)
Elective	10
16	

134 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² German or French is recommended. Two years in the same language are required.

³ At least 12 hours must be elected from the humanities and/or social sciences.

⁴ Clemson University does not conduct a field course in geology, but attendance at a course approved by the geology staff is required.

MATHEMATICAL SCIENCES

The Mathematical Sciences curriculum, carefully designed to possess a high degree of versatility, equips the student with the knowledge of mathematical concepts and methods that are applicable in the areas of physics, computer science, communication theory, data processing, statistics, operations research, economics, or any branch of the physical sciences in which a strong mathematical background is desired. In addition to containing the basic courses which provide the student with the mathematical skills necessary in the use of mathematics as it relates to other fields of knowledge, the curriculum allows the student in his junior year to select one of ten optional sets of courses, providing an introduction to an area where mathematics is applied. These options are Actuarial Science, Applied

Mathematical Sciences, Biology, Chemistry, Computer Science, Managerial Science, Operations Research, Physics, Psychology, and Statistics.

In addition to the overall goal of preparing the student to cope with the dynamics of any mathematical environment, the curriculum seeks to provide an adequate background for the student who plans to pursue graduate study in mathematics or to fill many interesting positions in space research, computer development, business, or government research. Those electing the Biology option will have the necessary preparation for entering medical school.

FRESHMAN YEAR

First Semester

CH 101 General Chemistry ²	4 (3,3)
CPSC 110 Elem. Comp. Prog.	3 (3,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
MTHSC 150 Intro. to Math. Sci.	1 (1,0)
	15

Second Semester

CH 102 General Chemistry ^{2,8}	4 (3,3)
ECON 211 Prin. of Economics	3 (3,0)
ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
Elective ³	3
	17

SOPHOMORE YEAR

MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)
PHYS 122 Phys. with Cal. I	3 (2,2)
Literature Requirement ¹	3 (3,0)
Elective ³	3
	16

HIST 172 or 173 Western Civ.	3 (3,0)
MTHSC 208 Engineering Math. I.	4 (4,0)
MTHSC 411 Linear Algebra	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective ³	3
	16

JUNIOR YEAR

MTHSC 360 Inter. Math. Computing	3 (3,0)
MTHSC 453 Advanced Calculus I	3 (3,0)
or MTHSC 463 Math. Analysis I	3 (3,0)
Modern Language	4 (3,1)
Option	3
Elective ³	4
	17

MTHSC 350 Intro. to Math. Models ..	3 (3,0)
MTHSC 454 Advanced Calculus II ...	3 (3,0)
or MTHSC 464 Math. Analysis II ...	3 (3,0)
Modern Language	4 (3,1)
Option	3
Elective ³	4
	17

SENIOR YEAR

ENGL 301 Public Speaking	3 (3,0)
MTHSC 402 Theory of Probability	3 (3,0)
MTHSC 412 Intro. to Mod. Algebra ..	3 (3,0)
or MTHSC 419 Discrete Math. Structures I	3 (3,0)
Option	3
Elective ³	4
	16

Mathematical Sciences Elective ⁴	3
Option	3
Elective	10
	16

130 Total Semester Hours

OPTIONS

Chemistry

CH 331 Physical Chemistry	3 (3,0)
CH 332 Physical Chemistry	3 (3,0)
CH 339 Physical Chemistry Lab.	1 (0,3)
CH 340 Physical Chemistry Lab.	1 (0,3)
CH 402 Inorganic Chemistry	3 (3,0)
CH 435 Spectroscopy and Mol. Struc.	3 (3,0)
	14

Statistics

MTHSC 404 Intro. to Stoch. Proc.	3 (3,0)
MTHSC 405 Statistical Theory and Methods II	3 (3,0)
MTHSC 409 Statistical Theory and Methods III	3 (3,0)
MTHSC 471 Applied Statistical Decision Theory	3 (3,0)
	12

150 Degrees and Curricula

Managerial Science⁵

IM 402 Oper. Plan. and Control.	3 (3,0)
IM 404 Managerial Economics	3 (3,0)
or IM 418 Mgt. Inform. Sys.	3 (3,0)
MTHSC 404 Intro. to Stoch. Proc.	3 (3,0)
MTHSC 452 Linear Programming	3 (3,0)
	12

Operations Research

IM 402 Oper. Plan. and Control	3 (3,0)
MTHSC 404 Intro. to Stoch. Proc.	3 (3,0)
MTHSC 409 Stat. Theory and Meth. III	3 (3,0)
or MTHSC 461 Intro. to Num. Anal. II	3 (3,0)
MTHSC 452 Linear Programming	3 (3,0)
MTHSC 460 Intro. to Num. Anal. I	3 (3,0)
	15

Physics⁶

PHYS 321 Mechanics I	3 (3,0)
PHYS 322 Mechanics II	3 (3,0)
or PHYS 441 Elec. and Mag. II	3 (3,0)
PHYS 340 Elec. and Magnetism I	3 (3,0)
	9

Psychology⁷

PSYCH 201 General Psychology	3 (3,0)
PSYCH 263 Intro. Exper. Psych.	3 (3,0)
PSYCH 305 Applied Psychology	3 (3,0)
PSYCH 363 Adv. Exper. Psych.	4 (3,3)
PSYCH 471 Psych. Test Eval.	3 (3,0)
	16

Applied Mathematical Sciences

Applications Area	3
Three of the following courses:	
MTHSC 309 Engr. Math. II	3 (3,0)
MTHSC 407 Partial Diff. Equations ..	3 (3,0)
MTHSC 435 Complex Variables	3 (3,0)
MTHSC 460 Intro. to Num. Anal. I ...	3 (3,0)
	12

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Those qualifying for advanced placement in languages or wanting to take languages the freshman year may take them in place of these courses.

³ These electives must be approved by the adviser. Total electives upon graduation must include one of the following sequences: BIOL 103, 104, 105, 106; ECON 314, MASC 311; PHYS 221, 223, 222, 224. The sequence chosen depends upon the option.

⁴ To be selected from MTHSC 403, 404, 405.

⁵ Select the following sequence: ECON 314, MASC 311.

⁶ Select the following sequence: PHYS 221, 222, 223, 224.

⁷ Select the following sequence: BIOL 103, 104, 105, 106.

⁸ Students in the Chemistry option must take CH 112.

MATHEMATICAL SCIENCES—ACTUARIAL SCIENCE OPTION

FRESHMAN YEAR

First Semester

CH 101 General Chemistry ²	4 (3,3)
CPSC 110 Elem. Comp. Prog.	3 (3,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
MTHSC 150 Intro. to Math. Sci.	1 (1,0)
	15

Second Semester

CH 102 General Chemistry ²	4 (3,3)
ENGL 102 English Composition	3 (3,0)
HIST 172 or 173 Western Civ.	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
MTHSC 231 Math. of Life Ins.	3 (3,0)
	17

SOPHOMORE YEAR

ECON 211 Prin. of Economics	3 (3,0)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)
PHYS 122 Phys. with Cal. I	3 (2,2)
Literature Requirement ¹	3 (3,0)
	16

ECON 306 Risk and Insurance	3 (3,0)
ECON 314 Inter. Econ. Theory	3 (3,0)
MTHSC 208 Engineering Math. I	4 (4,0)
MTHSC 232 Actuarial Sci. Sem. I	1 (1,0)
MTHSC 411 Linear Algebra	3 (3,0)
Literature Requirement ¹	3 (3,0)
	17

JUNIOR YEAR

ACCT 201 Principles of Accounting .	3 (3,0)
MTHSC 430 Actuarial Finite Diff.	3 (3,0)
MTHSC 453 Advanced Calculus I	3 (3,0)
or MTHSC 463 Math. Anal. I	3 (3,0)
Modern Language	4 (3,1)
Elective	3
	16

ACCT 301 Intermed. Accounting	3 (3,0)
MTHSC 431 Theory of Interest	3 (3,0)
MTHSC 454 Advanced Calculus II ...	3 (3,0)
or MTHSC 464 Math. Anal. II	3 (3,0)
Modern Language	4 (3,1)
Elective	3
	16

SENIOR YEAR

ENGL 301 Public Speaking	3 (3,0)	MTHSC 403 Statistical Inference ⁴	3 (3,0)
MASC 311 Intro. to Econometrics	3 (3,0)	MTHSC 412 Intro. to Mod. Algebra ..	3 (3,0)
MTHSC 350 Intro. to Math. Models ..	3 (3,0)	or MTHSC 419 Discrete Math.	
MTHSC 402 Theory of Prob. ⁴	3 (3,0)	Structures I	3 (3,0)
Elective	4	MTHSC 432 Actuarial Science	
		Sem. II ⁴	1 (1,0)
	16	Elective ³	10
			17

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Those qualifying for advanced placement in languages or wanting to take languages the freshman year may take them in place of these courses.

³ Electives must be approved by adviser.

⁴ MTHSC 430 and 431 will be offered even numbered years. Therefore, MTHSC 402, 403, 432 should be scheduled by juniors or seniors during the off year.

MATHEMATICAL SCIENCES—BIOLOGY OPTION

FRESHMAN YEAR

First Semester

BIOL 103 General Biology I ²	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CPSC 110 Elem. Comp. Prog.	3 (3,0)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
MTHSC 150 Intro. to Math. Sci.	1 (1,0)
	15

Second Semester

BIOL 104 General Biology II ²	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
ECON 211 Principles of Economics ..	3 (3,0)
ENGL 102 English Composition	3 (3,0)
MTHSC 108 Cal. of One Var. II	4 (4,0)
Elective	3
	17

SOPHOMORE YEAR

CH 101 General Chemistry	4 (3,3)
MTHSC 206 Calculus of Sev. Var.	4 (4,0)
MTHSC 301 Statistical Theory and	
Methods I	3 (3,0)
PHYS 207 General Physics I	4 (3,2)
Literature Requirement ¹	3 (3,0)
	18

CH 112 General Chemistry	4 (3,3)
MTHSC 208 Engineering Math. I	4 (4,0)
MTHSC 411 Linear Algebra	3 (3,0)
PHYS 208 General Physics II	4 (3,2)
Literature Requirement ¹	3 (3,0)
	18

JUNIOR YEAR

CH 223 Organic Chemistry	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)
MTHSC 360 Inter. Math. Comp.	3 (3,0)
MTHSC 453 Advanced Calculus I	3 (3,0)
or MTHSC 463 Math. Analysis I ...	3 (3,0)
Modern Language	4 (3,1)
Elective	2
	16

CH 224 Organic Chemistry	3 (3,0)
CH 228 Organic Chemistry Lab.	1 (0,3)
MTHSC 350 Intro. to Math. Models ..	3 (3,0)
MTHSC 454 Advanced Calculus II ...	3 (3,0)
or MTHSC 464 Math. Analysis II ...	3 (3,0)
Modern Language	4 (3,1)
Elective	2
	16

SENIOR YEAR

BOT 202 Survey of Plant King	4 (3,3)
or ZOOL 202 Vert. Zoology	4 (3,3)
MTHSC 402 Theory of Probability	3 (3,0)
MTHSC 412 Intro. to Mod. Algebra ..	3 (3,0)
or MTHSC 419 Discrete Math.	
Structures I	3 (3,0)
Elective	4
	14

BOT 441 Plant Ecology	4 (3,3)
ENGL 301 Public Speaking	3 (3,0)
HIST 172 or 173 Western Civ.	3 (3,0)
Mathematical Sciences Elective ⁴	3 (3,0)
Elective ³	3
	16

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Those qualifying for advance placement in languages or wanting to take languages the freshman year may take them in place of these courses.

³ Electives must be approved by adviser.

⁴ To be selected from MTHSC 403, 404, or 405.

MATHEMATICAL SCIENCES—COMPUTER SCIENCE OPTION**FRESHMAN YEAR**

First Semester		Second Semester	
CH 101 General Chemistry ²	4 (3,3)	CH 102 General Chemistry ²	4 (3,3)
CPSC 110 Elem. Comp. Prog.	3 (3,0)	ECON 211 Principles of Economics ..	3 (3,0)
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)	MTHSC 108 Cal. of One Var. II	4 (4,0)
MTHSC 150 Intro. to Math. Sci.	1 (1,0)	Computer Science Elective ⁵	3
	<u>15</u>		<u>17</u>

SOPHOMORE YEAR

CPSC 230 Assembly Lang. Prog.	3 (3,0)	HIST 172 or 173 Western Civ.	3 (3,0)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)	MTHSC 208 Engineering Math. I	4 (4,0)
MTHSC 301 Statistical Theory and Methods I	3 (3,0)	MTHSC 360 Inter. Math. Comp.	3 (3,0)
Literature Requirement ¹	3 (3,0)	MTHSC 411 Linear Algebra	3 (3,0)
Elective	3	Literature Requirement ¹	3 (3,0)
	<u>16</u>		<u>16</u>

JUNIOR YEAR

MTHSC 350 Intro. to Math. Models ..	3 (3,0)	ENGL 301 Public Speaking	3 (3,0)
MTHSC 460 Intro. to Num. Anal. I ...	3 (3,0)	MTHSC 402 Theory of Probability ...	3 (3,0)
PHYS 122 Phys. with Cal. I	3 (2,2)	MTHSC 412 Intro. to Mod. Algebra ..	3 (3,0)
Modern Language	4 (3,1)	or MTHSC 419 Discrete Math. Structures I	3 (3,0)
Elective ³	4	Modern Language	4 (3,1)
	<u>17</u>	Elective ³	4
			<u>17</u>

SENIOR YEAR

MTHSC 453 Advanced Calculus I	3 (3,0)	MTHSC 454 Advanced Calculus II ...	3 (3,0)
or MTHSC 463 Math. Analysis I ...	3 (3,0)	or MTHSC 464 Math. Analysis II ...	3 (3,0)
Computer Science Elective ⁵	3	Computer Science Elective ⁵	3
Mathematical Sciences Elective ⁴	3	Elective ³	10
Elective	7		<u>16</u>
	<u>16</u>		

130 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.² Those qualifying for advance placement in languages or wanting to take languages the freshman year may take them in place of these courses.³ These electives must be approved by adviser. Total electives upon graduation must include one of the following sequences: PHYS 221, 223, 222, 224; BIOL 103, 104, 105, 106; ECON 314, MASC 311.⁴ To be selected from the following: MTHSC 403, 404, 405, 452.⁵ Select from 300- or 400-level computer science courses or mathematical sciences computing courses.**MEDICAL TECHNOLOGY**

Registered (ASCP) medical technologists are professionals whose broad knowledge gained from college science courses and clinical laboratory training gives them the ability to perform complex analyses used in the modern clinical laboratory. The quality of performance coming from the medical laboratory is controlled by the registered medical technologists. They are responsible for their own work as well as for the work of those under their area of supervision. In the hospital laboratory, medical technologists are directly responsible to the pathologist. In addition to jobs in the hospital laboratory, medical technologists are employed by private, state, and federal health laboratories and by pharmaceutical companies.

The program in Medical Technology at Clemson University consists of three years of lectures and laboratories on the Clemson campus

and one year of clinical training at an accredited school of medical technology. The courses required in the first three years of the program must be completed before the student can begin the clinical (fourth) year. The student must also have a grade-point ratio of 2.0 or higher before entering the fourth year. Clemson University is presently affiliated with three schools of medical technology. They are located at Anderson Memorial Hospital, Greenville General Hospital, and Self Memorial Hospital at Greenwood. Students are selected by the schools of medical technology on a competitive basis. Applications for the schools of medical technology should be made at the beginning of the sophomore year.

Upon satisfactory completion of the requirements of the curriculum, the student will receive the Bachelor of Science degree in Medical Technology from Clemson University.

FRESHMAN YEAR

First Semester

BIOL 110 Prin. of Biology I	5 (4,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MT 101 Intro. to Med. Tech.	1 (1,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
	<u>17</u>

Second Semester

BIOL 111 Prin. of Biology II	5 (4,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
Mathematical Sciences Requirement ²	3-4
Elective	3-2
	<u>18</u>

SOPHOMORE YEAR

CH 223 Organic Chemistry	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)
HIST 172 Western Civilization	3 (3,0)
MICRO 305 General Microbiology ...	4 (3,3)
Literature Requirement ¹	3 (3,0)
Physics Elective ³	3-4
	<u>17-18</u>

BIOCH 301 Molecular Biology	3 (3,0)
CH 224 Organic Chemistry	3 (3,0)
CH 228 Organic Chemistry Lab.	1 (0,3)
Literature Requirement ¹	3 (3,0)
Physics Elective ³	3-4
Elective	3
	<u>16-17</u>

JUNIOR YEAR

CH 313 Quantitative Analysis	3 (3,0)
and CH 317 Quan. Anal. Lab.	1 (0,3)
or CH 310 Elem. Chem. Inst.	4 (2,6)
GEN 305 Intro. and Molec. Gen.	4 (3,3)
MICRO 414 Basic Immunology	3 (2,3)
Humanities Elective ³	3
	<u>14</u>

MICRO 411 Pathogenic Bacteriology	4 (3,3)
Humanities Elective ³	3
Option Requirement ³	3
Social Science Elective ³	3
Elective	4
	<u>17</u>

SENIOR YEAR

(52 Weeks)

	Credit Hours	Lecture Hours	Seminar Hours	Clinical Practice Hours
MT 401 Serology and Immunology	4	21	10	49
MT 402 Microbiology	7	59	6	470
MT 403 Hematology	5	12	32	276
MT 404 Blood Bank	3	8	20	132
MT 407 Urinalysis	2	10	8	102
MT 408 Chemistry	10	40	50	470
MT 409 Radioisotopes	1	2	0	7
	<u>32</u>			

131-133 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

²To be selected from CPSC 110, EXST 301, MTHSC 108, 301.

³To be chosen from courses required to complete an alternate degree should the student not be accepted to a hospital school after completion of the academic requirement for the baccalaureate degree in Medical Technology.

MICROBIOLOGY

Microbiology deals with the study of bacteria, viruses, yeasts, filamentous fungi, protozoa, and unicellular algae. The microbiologist seeks to describe these organisms in terms of their structures, functions and processes of reproduction, growth and death, at both the cellular and molecular levels. He is also concerned with their ecology, particularly in regard to their pathological effects on man, and with their economic importance.

The Microbiology major provides a thorough training in the basic microbiological skills. Furthermore, the student receives instruction in mathematics, physics, chemistry, and biochemistry, all of which are essential to the training of a modern-day microbiologist. Through a wide choice of electives, the program allows a student to prepare for a variety of careers. The Microbiology curriculum with Molecular Biology option is recommended for students planning postgraduate programs. The microbiology graduate may enter graduate school in the fields of microbiology, biochemistry, bioengineering or related disciplines; he may enter a medical or dental school; or pursue a career in one of the many industries or public service departments dependent upon microbiology. Some of these are the fermentation and drug industries, medical and public health microbiology, various food industries, and agriculture.

Microbiology majors planning to apply for admission to a medical or dental school should inform their advisers immediately upon entering the Microbiology program.

FRESHMAN YEAR**First Semester**

BIOL 110 Prin. of Biology I	5 (4,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
	16

Second Semester

BIOL 111 Prin. of Biology II	5 (4,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
MICRO 100 Microbes and Human Affairs	1 (1,0)
Math. Sci. Requirement ²	3-4
	16-17

SOPHOMORE YEAR

CH 223 Organic Chemistry	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)
MICRO 305 General Microbiology	4 (3,3)
Literature Requirement ¹	3 (3,0)
Math. Sci. or Sci. Elective ³	3-4
Social Science Elective	3
	17-18

BIOCH 301 Molecular Biology	3 (3,0)
CH 224 Organic Chemistry	3 (3,0)
CH 228 Organic Chemistry Lab.	1 (0,3)
Literature Requirement ¹	3 (3,0)
Math. Sci. or Sci. Elective ³	4-3
Microbiology Elective ⁴	3
	17-16

JUNIOR YEAR

ENGL 301 Public Speaking	3 (3,0)
MICRO 401 Adv. Bacteriology	4 (2,6)
Physics Elective ⁵	4-3
Elective ⁴	6-7
	17

GEN 305 Intro. and Molec. Gen.	4 (3,3)
MICRO 412 Bacterial Physiology	4 (3,3)
Physics Elective ⁵	4
Social Science Elective	3
Elective ⁴	3
	18

SENIOR YEAR

Social Science Elective	3	MICRO 411 Path. Bacteriology	4 (3,3)
Elective ⁴	14-13	Elective ⁴	12
	17-16		16

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

²MTHSC 108 is required for the Microbiology-Molecular Biology option. Microbiology majors may select from CPSC 110, EXST 301, MTHSC 108, 301.

³To be selected from EXST 301, GEOL 101, MTHSC 108, or any course at the sophomore level or above offered by the College of Sciences, excluding microbiology.

⁴A minimum of 15 credits must be selected from the following courses: BOT 411, 413, MICRO 400, 403, 407, 410, 413, 414, 415, 416, 491, PLPA 456, PS 458, ZOOL 403, 456.

⁵To be selected from the following course sequences: either PHYS 207, 208 or 122, 221, 223.

This curriculum provides a minimum of 22 open approved electives. Military science or aerospace studies may be elected if desired.

MICROBIOLOGY — MOLECULAR BIOLOGY OPTION

See Microbiology curriculum for Freshman year.

SOPHOMORE YEAR

First Semester		Second Semester	
CH 223 Organic Chemistry	3 (3,0)	BIOCH 301 Molecular Biology	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)	CH 224 Organic Chemistry	3 (3,0)
MICRO 305 General Microbiology	4 (3,3)	CH 228 Organic Chemistry Lab.	1 (0,3)
Math. Sci. Requirement ³	3	GEN 305 Intro. and Molec. Gen.	4 (3,3)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Social Science Elective	3	Microbiology Elective ²	3
	17		17

JUNIOR YEAR

ENGL 301 Public Speaking	3 (3,0)	CH 330 Intro. to Physical Chem.	3 (3,0)
MICRO 401 Adv. Bacteriology	4 (2,6)	or PHYS 417 Intro. to Biophys. I ..	3 (3,0)
MICRO 414 Basic Immunology	3 (2,3)	MICRO 411 Path. Bacteriology	4 (3,3)
Physics Elective ⁴	4-3	MICRO 412 Bacterial Physiology	4 (3,3)
Elective ⁵	3-4	Physics Elective ⁴	4
	17	Elective ⁵	3
			18

SENIOR YEAR

BIOCH 423 Prin. of Biochemistry	3 (3,0)	BIOCH 424 Prin. of Biochemistry	3 (3,0)
MICRO 415 Microbial Genetics	4 (3,3)	MICRO 491 Special Problems	2 (0,6)
MICRO 416 Introductory Virology	3 (3,0)	Social Science Elective	3
Social Science Elective	3	Elective ⁵	8
Elective ⁵	3		16
	16		

134 Total Semester Hours

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

²To be selected from the following courses: BOT 411, 413, MICRO 400, 403, 407, 410, 413, PLPA 456, PS 458, ZOOL 403, 456.

³To be selected from CPSC 110, EXST 301, MTHSC 301.

⁴To be selected from the following course sequences: Either PHYS 207, 208 or 122, 221, 223.

⁵Should include one of the following courses: CH 313, 317, CPSC 110, EXST 301.

Note: Recommended electives in addition to those listed above are BIOCH 425, 426, BIOE 401, MTHSC 206, PHYS 471, 473, ZOOL 459.

This option provides 17 semester hours of open approved electives. Military science or aerospace studies may be elected if desired.

PHYSICS—PHYSICAL AND MATHEMATICAL SCIENCES OPTIONS

Physics is the most fundamental of the natural sciences, and it forms the basis upon which the study of other branches of science is founded. Physics is concerned with the fundamental behavior of matter and energy. Classical physics encompasses the fields of mechanics, heat and thermodynamics, electricity and magnetism, acoustics and optics. Modern physics is concerned with the study of atoms and molecules, atomic nuclei, elementary particles, and the properties of liquids, crystalline solids, and other materials. It also includes the areas of relativity, cosmology, and the large-scale structure of the universe.

The undergraduate Physics curricula are designed to provide students with a strong background in the classical areas of physics as well as a basic introduction into the more important aspects of modern physics. The BS in Physics curriculum is directed toward preparing students for graduate study ultimately leading to the PhD degree or toward research and development work in industrial or governmental laboratories. It also provides a good background for graduate study or industrial work in many areas of engineering and applied science. Experimental modern physics is strongly emphasized.

FRESHMAN YEAR

First Semester		Second Semester	
CH 101 General Chemistry	4 (3,3)	CH 112 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
HIST 172 or 173 West. Civilization ..	3 (3,0)	MTHSC 108 Cal. of One Var. II	4 (4,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)	PHYS 122 Phys. with Cal. I	3 (2,2)
PHYS 101 Current Topics in Modern Physics	1 (0,2)	Elective	4
	<u>15</u>		<u>18</u>

SOPHOMORE YEAR

FR 101 Elementary French ²	4 (3,1)	FR 102 Elementary French ²	4 (3,1)
or GER 101 Elem. German ²	4 (3,1)	or GER 102 Elem. German ²	4 (3,1)
MTHSC 206 Calculus of Sev. Var. ...	4 (4,0)	MTHSC 208 Engineering Math. I	4 (4,0)
PHYS 221 Phys. with Cal. II	3 (2,2)	PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 223 Physics Lab. I	1 (0,3)	PHYS 224 Physics Lab. II	1 (0,3)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
	<u>15</u>	Elective	3
			<u>18</u>

JUNIOR YEAR

MTHSC 309 Engineering Math. II ³ ...	3 (3,0)	PHYS 322 Mechanics II	3 (3,0)
PHYS 321 Mechanics I	3 (3,0)	PHYS 326 Exper. Physics II	4 (2,6)
PHYS 325 Exper. Physics I	4 (2,6)	PHYS 340 Elec. and Magnetism I	3 (3,0)
Option	3	Option	3
Elective	3	Approved Elective ⁴	3
	<u>16</u>		<u>16</u>

SENIOR YEAR

PHYS 441 Elec. and Magnetism II ...	3 (3.0)	Physics (as approved)	3 (3.0)
PHYS 455 Quantum Physics I	3 (3.0)	Option	3
PHYS 465 Therm. and Stat. Mech. ..	3 (3.0)	Approved Elective ⁴	9
Option	3		15
Approved Elective ⁴	3		
	15		

128 Total Semester Hours

OPTIONS

Astrophysics

ASTR 301 General Astronomy	3 (3.0)
ASTR 302 General Astronomy	3 (3.0)
Astronomy (two 400-level courses) ..	6
	12

Geophysics

GEOL 101 Physical Geology	4 (3.2)
GEOL 306 Mineralogy	3 (2.3)
Any two:	
GEOL 309 Petrology	3 (2.3)
GEOL 402 Struc. Geology	3 (2.2)
PHYS 446 Solid State Physics	3 (3.0)
	13

Chemical Physics

CH 331 Physical Chemistry	3 (3.0)
CH 332 Physical Chemistry	3 (3.0)
CH 402 Inorganic Chemistry	3 (3.0)
or PHYS 456 Quantum Physics II ..	3 (3.0)
CH 435 Spec. and Molec. Struc.	3 (3.0)
	12

Computer Science

CPSC 110 Elem. Comp. Prog.	3 (3.0)
CPSC 230 Assembly Language	
Prog.	3 (3.0)
CPSC 428 Structure of Programming ..	
Languages	3 (3.0)
or PHYS 446 Solid State Phys.	3 (3.0)
MTHSC 460 Intro. to Num. Anal. I ...	3 (3.0)
	12

Electronics

E&CE 202 Electric Circuits I	3 (3.0)
E&CE 203 Electric Circuits Lab. I	1 (0.2)
E&CE 301 Electric Circuits II	2 (2.0)
E&CE 320 Electronics I	2 (2.0)
E&CE 325 Electronics Lab. I	1 (0.2)
E&CE 330 Elec. Sys. Anal.	3 (3.0)
	12

Mathematical Physics

MTHSC 457 Applied Math. I	3 (3.0)
MTHSC 458 Applied Math. II	3 (3.0)
PHYS 456 Quantum Physics II	3 (3.0)
Math. Sci. (as approved)	3 (3.0)
	12

Physics

PHYS 446 Solid State Physics	3 (3.0)
PHYS 456 Quantum Physics II	3 (3.0)
Math. Sci. (as approved)	6

12

¹To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

²RUSS 101, 102 may be substituted.

³MTHSC 411 may be taken in lieu of MTHSC 309.

⁴A minimum of 12 hours of electives must be chosen from course offerings in the humanities and social sciences.

PHYSICS—BIOPHYSICS OPTION

The Biophysics option offers an excellent preparation for medical school or graduate work in biological science. It requires a total of 25 credits of approved electives in chemistry, biological science, physics, or mathematics.

FRESHMAN YEAR

First Semester		Second Semester	
CH 101 General Chemistry	4 (3,3)	CH 102 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)	ENGL 102 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)	MTHSC 108 Cal. of One Var. II	4 (4,0)
PHYS 101 Current Topics in Modern Physics	1 (0,2)	PHYS 122 Phys. with Cal. I	3 (2,2)
Biology Elective	3	Biophysics Elective	3
	<u>15</u>		<u>17</u>

SOPHOMORE YEAR

MTHSC 206 Calculus of Sev. Var.	4 (4,0)	MTHSC 208 Engineering Math. I	4 (4,0)
PHYS 221 Phys. with Cal. II	3 (2,2)	PHYS 222 Phys. with Cal. III	3 (2,2)
PHYS 223 Physics Lab. I	1 (0,3)	PHYS 224 Physics Lab. II	1 (0,3)
Literature Requirement ¹	3 (3,0)	Literature Requirement ¹	3 (3,0)
Biophysics Elective	4	Biophysics Elective	4
	<u>15</u>	Elective	3
			<u>18</u>

JUNIOR YEAR

FR 101 Elementary French ²	4 (3,1)	FR 102 Elementary French ²	4 (3,1)
or GER 101 Elem. German ²	4 (3,1)	or GER 102 Elem. German ²	4 (3,1)
HIST 172 Western Civilization	3 (3,0)	PHYS 322 Mechanics II	3 (3,0)
PHYS 321 Mechanics I	3 (3,0)	PHYS 340 Elec. and Magnetism I	3 (3,0)
PHYS 325 Experimental Physics I ...	4 (2,6)	Biophysics Elective	3
Biophysics Elective	3	Elective	3
	<u>17</u>		<u>16</u>

SENIOR YEAR

PHYS 455 Quantum Physics I	3 (3,0)	Physics (as approved)	3 (3,0)
PHYS 465 Thermodynamics and Statistical Mechanics ³	3 (3,0)	Biophysics Elective	4
Biophysics Elective	4	Approved Elective ⁴	8
Elective ⁴	6		<u>15</u>
	<u>16</u>		

129 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² RUSS 101, 102 may be substituted.

³ An approved physics course may be substituted for PHYS 465 if the student satisfactorily completes CH 331, 332.

⁴ A minimum of 12 hours of electives must be chosen from course offerings in the humanities and social sciences.

PREPROFESSIONAL HEALTH STUDIES

The health professions, such as medicine and dentistry, need individuals with a diversity of educational backgrounds and a wide variety of talents and interests. The philosophies of education, the specific preprofessional course requirements, the noncognitive qualifications for enrollment, and the systems of training vary among the professional health schools, but all recognize the desirability of a broad

education—a good foundation in the natural sciences (biology, chemistry, mathematics, and physics), highly developed communication skills, and a solid background in the humanities and social sciences. The absolute requirements for admission to professional health schools are purposely limited to allow latitude for developing individualized undergraduate programs of study; however, all schools of medicine and dentistry require sixteen semester hours of chemistry, including organic chemistry, eight semester hours of biological sciences, eight semester hours of physics, and at least one course in calculus. These requirements in the natural sciences should be balanced with courses in vocabulary building, the humanities (literature, music, art, history, philosophy), and social sciences (economics, political science, psychology, sociology). The basic requirements in the natural sciences and as many as possible of the courses in the humanities and the social sciences should be completed by the third year of study so that the student will be prepared to take the Dental Admission Test or the Medical College Admission Test prior to making application to a professional school.

Undergraduates may prepare also to study optometry, podiatry, and other health professions. While the basic requirements for these professional schools are essentially the same as those for schools of medicine and dentistry, specific requirements for individual schools in these professions vary somewhat; consequently, the interested student is advised to consult with the Coordinator for Preprofessional Health Studies.

At Clemson, rather than having a separate, organized preprofessional health study program, it is felt that an undergraduate student should be allowed to major in any curriculum, so long as the basic entrance requirements of the chosen professional health school are fulfilled. These schools are not so much concerned about a student's major as they are concerned that the student does well in whichever curriculum he chooses.

Professional health schools have neither preferences nor prejudices concerning any curriculum, which is evidenced by the fact that their entering students represent a broad spectrum of curricula. The emphasis is placed on the student doing well in the curriculum chosen, and this becomes critical as competition increases for the limited number of places available in professional health schools.

PREPHYSICAL THERAPY

Physical Therapy is a transfer, baccalaureate degree program at the Medical University of South Carolina. Students may acquire the prerequisites for the two-year professional training by following the suggested curriculum offered by Clemson University.

FIRST YEAR**First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biol. Lab. I	1 (0,3)
CH 101 General Chemistry ¹	4 (3,3)
ENGL 101 English Composition	3 (3,0)
Elective	6
	17

Second Semester

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biol. Lab. II	1 (0,3)
CH 102 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
Elective	6
	17

SECOND YEAR

PHYS 207 General Physics I ¹	4 (3,2)
ZOOL 222 Human Anatomy	4 (3,3)
Elective	9
	17

PHYS 208 General Physics II	4 (3,2)
ZOOL 223 Human Physiology	4 (3,3)
Elective	9
	17

68 Total Semester Hours

¹ Chemistry requires proficiency in algebra, and physics requires proficiency in trigonometry; therefore, entering freshmen must present a score of 550 or above on Level II of the Mathematics Achievement Test or register in the first semester for MTHSC 105.

PREPHARMACY

Pharmacy is a five-year program, the first two years of which can be taken at Clemson. The student who follows the Prepharmacy curriculum will transfer, as a rule, to the School of Pharmacy at the Medical University of South Carolina, where the final three years will be completed and by which institution the degree in Pharmacy will be awarded.

FIRST YEAR**First Semester**

BIOL 103 General Biology I	3 (3,0)
BIOL 105 General Biology Lab. I	1 (0,3)
CH 101 General Chemistry ²	4 (3,3)
ENGL 101 English Composition	3 (3,0)
HIST 172 Western Civilization	3 (3,0)
Elective	3
	17

Second Semester

BIOL 104 General Biology II	3 (3,0)
BIOL 106 General Biology Lab. II	1 (0,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
HIST 173 Western Civilization	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
	18

SECOND YEAR

CH 223 Organic Chemistry	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)
PHYS 207 General Physics I ²	4 (3,2)
SOC 201 Sociological Perspective	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective	3
	17

CH 224 Organic Chemistry	3 (3,0)
CH 228 Organic Chemistry Lab.	1 (0,3)
PHYS 208 General Physics II	4 (3,2)
SOC 202 Social Problems	3 (3,0)
Literature Requirement ¹	3 (3,0)
Elective	3
	17

69 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² Chemistry requires proficiency in algebra, and physics requires proficiency in trigonometry; therefore, entering freshmen must present a score of 550 or above on Level II of the Mathematics Achievement Test or register in the first semester for MTHSC 105.

ZOOLOGY

Biology is the study of life. Within this broad field, there is a variety of areas and disciplines in which one can become interested. The

modern descriptive, experimental, and predictive study of animal biology is known as zoology. It is a broad area of scientific activity, including the study of all aspects of animal life from the structure and function of the whole organism down to the cellular level of organization, and up through the behavior and interactions of several organisms to the integrated existence of life on the entire planet. Descriptive, functional, and evolutionary questions are investigated at all possible levels.

Majors in Zoology receive broad classroom, laboratory, and field training in classical and modern animal biology with an emphasis on chemistry, mathematics and statistics, and physics as necessary tools. Specialized options in the Zoology curriculum include preparatory training leading to graduate school, the health professions (medicine, dentistry, etc.), veterinary medicine, biomedical engineering, biochemistry, biomathematics, and biophysics.

FRESHMAN YEAR

First Semester

BIOL 110 Prin. of Biology I	5 (4,3)
CH 101 General Chemistry	4 (3,3)
ENGL 101 English Composition	3 (3,0)
MTHSC 106 Cal. of One Var. I	4 (4,0)
	16

Second Semester

BIOL 111 Prin. of Biology II	5 (4,3)
CH 112 General Chemistry	4 (3,3)
ENGL 102 English Composition	3 (3,0)
Elective	6
	18

SOPHOMORE YEAR

CH 223 Organic Chemistry	3 (3,0)
CH 227 Organic Chemistry Lab.	1 (0,3)
ZOOL 201 Invertebrate Zoology	4 (3,3)
or ZOOL 202 Vertebrate Zoology ..	4 (3,3)
Literature Requirement ¹	3 (3,0)
Elective	6
	17

BIOCH 301 Molecular Biology	3 (3,0)
BIOCH 302 Molecular Biol. Lab.	1 (0,3)
CH 224 Organic Chemistry	3 (3,0)
ZOOL 202 Vertebrate Zoology	4 (3,3)
or ZOOL 201 Invert. Zoology	4 (3,3)
Literature Requirement ¹	3 (3,0)
Elective	2
	16

JUNIOR YEAR

GEN 305 Intro. and Molec. Gen.	4 (3,3)
PHYS 207 General Physics I	4 (3,2)
ZOOL 340 Cell Biology	4 (3,3)
Botany Elective	3
Elective ³	3
	18

MTHSC 301 Statistical Theory and Methods I	3 (3,0)
PHYS 208 General Physics II	4 (3,2)
ZOOL 350 Develop. Biology	4 (3,3)
Elective ³	6
	17

SENIOR YEAR

ZOOL 420 Principles of Evolution	3 (3,0)
ZOOL 459 Systems Physiology ²	4 (3,3)
Elective ³	10
	17

ZOOL 411 Animal Ecology	4 (3,3)
Elective ³	12
	16

135 Total Semester Hours

¹ To be selected from the following: ENGL 202, 203, 204, 205, 206, 207, 208, 209.

² ZOOL 457 or 458 may substitute for ZOOL 459 with the approval of the adviser.

³ Electives:

- (a) A minimum of 6 elective hours must be chosen from course offerings in social sciences (geography, economics, history, political science, psychology, and sociology).
- (b) A minimum of 6 elective hours must be chosen from course offerings in the humanities (foreign languages, humanities, literature, philosophy, and religion).
- (c) A minimum of 4 elective hours must be chosen from course offerings in the Department of Zoology. An additional 6 hours may be taken either in the Department of Zoology or in departments offering zoology-related courses approved by the student's adviser.



DESCRIPTION OF COURSES

This list of courses includes for each course the catalog number, title of course, credit in semester hours, class laboratory hours per week, and the description of the course. In general, courses numbered 100-199 are freshman courses; 200-299, sophomore courses; 300-399, junior courses; and 400-499, senior courses. Courses numbered 600 and above are graduate courses and are open only to students admitted to the Graduate School, except that seniors with exceptional records may be enrolled with special permission. Where courses are offered on a schedule, there is a designation F, S or SS following the title of each course, indicating whether it is customarily offered in the fall, spring, or summer school.

ACCOUNTING (ACCT)

Professors: C. C. Davis, *Head*; J. A. Turner, Jr., J. M. Wannamaker; *Associate Professors:* T. R. Bismack, A. C. Drews, F. R. Gray, J. A. Kimbell, Jr., R. B. McElreath, Jr., R. W. Rouse, J. D. Sheriff, C. D. Wiggins; *Assistant Professors:* J. D. Acker, G. S. Carew, L. S. Clark, G. T. Friedlob, V. D. Guide, R. P. Patin, Jr., B. P. Woodside III; *Lecturers:* N. E. Byerley, J. W. Park, M. M. Prater

101 Accounting and Finance Orientation 1(1,0) A broad overview to the nature of accounting and finance and its role in the business environment. If taken for credit, this course must be completed before any other accounting course.

200 Basic Accounting 3(3,0) This course is designed as a general survey of accounting for non-Accounting majors. (Course not open to Accounting and Financial Management majors.)

201, H201 Principles of Accounting 3(3,0) An introduction to accounting theory with an emphasis on basic accounting procedures and financial statements preparation.

202, H202 Principles of Accounting 3(3,0) Continuation of ACCT 201 with a survey of managerial accounting theory in cost accounting, budgeting, and cost-volume-profit analyses. *Preq:* ACCT 201.

301 Intermediate Accounting 3(3,0) A course in the theory of accountancy designed to follow introductory theory presented in the basic principles courses. Intermediate accounting seeks to broaden the student's knowledge of financial accounting theory and practice. *Preq:* ACCT 202.

302 Intermediate Accounting 3(3,0) Continuation of ACCT 301 with emphasis on managerial accounting. *Preq:* ACCT 301.

303 Cost Accounting 3(3,0) The application of cost analysis to manufacturing and distributing problems. Analysis of behavior characteristics of business costs and a study of principles involved in standard cost systems. Lectures and problems. *Preq:* ACCT 202.

305 Income Taxation 3(3,0) Interpretation of Federal Income Tax laws, regulations and court decisions with practice in application of these laws to the returns of individuals, partnerships, and corporations. *Preq:* Junior standing.

307 Managerial Accounting 3(3,0) Emphasizes internal use of accounting data by the manager in establishing plans and objectives, in controlling operations, and in making decisions involved with management of an enterprise. Course cannot be taken for credit by those students required to complete ACCT 303 and 410. *Preq:* ACCT 202.

403 Accounting Research 2(2,0) A directed research course for those students interested in a career in accounting. *Preq:* ACCT 302.

405, 605 Advanced Federal Taxes 3(3,0) Tax planning and research. Advanced phases of income taxation with emphasis on special problems applicable to corporations, partnerships, estates and trusts. *Preq:* ACCT 305.

407 Accounting Research 1(1,0) A directed research course for those students interested in a career in accounting. *Preq:* ACCT 302.

410, 610 Budgeting and Executive Control 3(3,0) The study and application of selected techniques used in the planning and control functions of business organizations. *Preq:* ACCT 303.

411, 611 Advanced Accounting 3(3,0) A study of accounting principles and practices emphasizing parent-subsidiary accounting. *Preq:* ACCT 302.

415, 615 Auditing 3(3,0) Professional and practical auditing theory. Review of internal controls, audit procedures, and development of audit programs for various types of businesses; consideration of auditor's professional and ethical standards. *Preq:* ACCT 302.

416, 616 Auditing Practice and Procedure 3(3,0) Practical application of auditing theory through case studies and preparation of work papers in a simulated audit. Special emphasis on audit adjustments, sampling and testing techniques, internal control and flow charting. *Preq:* ACCT 415.

420 Certified Public Accountant Review 3(3,0) Intensive practice in analyzing and solving certified public accountant level accounting problems. *Preq:* ACCT 411 or consent of instructor.

422 Accounting Information Systems 3(3,0) A study of computer-based accounting systems with attention to systems design, application, internal control, auditing the system, and system security. *Preq:* ACCT 302, CPSC 110, or consent of instructor.

425 Contemporary Accounting Theory 3(3,0) Contemporary accounting theory emphasizes the major challenges and controversies within the field of accounting today. Attention is given to theoretical and conceptual issues underlying current financial reporting as well as pragmatic conventions. The evolution of accounting objectives and standards, as evidenced by the pronouncements of professional organizations, will receive special emphasis. *Preq:* ACCT 302.

430, 630 Governmental and Institutional Accounting 3(3,0) Accounting and reporting principles, standards, and procedures used by the Federal government, state and local governments, and other not-for-profit institutions are examined and discussed. Hospital and university accounting are reviewed. Unique aspects of the governmental auditing environment are analyzed. *Preq:* ACCT 302 or consent of instructor.

AEROSPACE STUDIES (AS)

Professor: E. F. Rumsey, *Head*; *Assistant Professors:* L. J. Gregory, Jr., D. H. Sattler, T. E. Smith

109 Air Force Today I 1(1,1) This course deals with the Air Force in the contemporary world through a study of the total force structure: strategic offensive and defensive, general purpose, and aerospace support. Leadership laboratory activities include drill fundamentals, customs, and courtesies of the service.

110 Air Force Today II 1(1,1) Continuation of AS 109. Leadership laboratory includes drill, ceremonies, and an introduction of Air Force career opportunities.

209 Development of Air Power I 1(1,1) The course includes the study of the development of air power from balloons and dirigibles through the peaceful employment of U.S. air power in relief missions and civic action programs in the late 1960s and also the air war in Southeast Asia. Leadership laboratory provides experience in guiding, directing, and controlling an Air Force Unit.

210 Development of Air Power II 1(1,1) Continuation of AS 209.

309 Air Force Leadership and Management I 3(3,1) Course emphasizing the individual as a manager. Individual motivational and behavioral processes, leadership, communication, and group dynamics are covered to provide a foundation for the development of the Air Force officer's professional skills. Students will prepare individual and group presentations; write reports; participate in group discussions, seminars, and conferences.

310 Air Force Leadership and Management II 3(3,1) Continuation of AS 309, using the basic managerial processes involving decision-making, utilization of analytical aids in planning, organizing, and controlling environment. Actual case studies are used to enhance learning and communication processes.

409 National Security Policy I 3(3,1) Analysis of the role and function of the military officer in a democratic society and the relationships involved in civil-military interactions. Flight instruction and ground school for pilot candidates. Students will be expected to prepare individual and group presentations for the class, write reports, and participate in group discussions.

410 National Security Policy II 3(3,1) Continuation of AS 409, examining the environmental context in which U.S. defense policy is formulated and implemented. Emphasis placed on initial commissioned service and military justice. Students will be expected to prepare individual and group presentations for the class, write reports, and participate in group discussions, seminars, and conferences.

AGRICULTURAL ECONOMICS (AGEC)

Professors: L. L. Bauer, B. L. Dillman, J. E. Faris, *Head*; J. C. Hite, J. W. Hubbard, J. S. Lytle, E. L. McLean, J. F. Pittman; *Associate Professors:* M. S. Henry, C. S. Thompson; *Assistant Professors:* E. H. Kaiser, S. E. Miller, J. C. Nyankori, G. J. Wells; *Visiting Instructor:* S. R. Pettigrew

202 Agricultural Economics 3(3,0)F, S An analytical survey of the various subdivisions of agricultural economics, to include farm organization, enterprise analysis, land economics, marketing, farm prices, governmental farm policies, and the relation of agriculture to the national and international economy.

302 Economics of Farm Management 3(2,3) Economic principles underlying the organization and operation of agricultural firms and related business enterprises. Particular emphasis is directed to management aspects of the farm as a production unit. *Preq:* AGECE 202 or ECON 211.

308 Quantitative Agricultural Economics 3(3,0) Basic quantitative relationships in agricultural economics are examined and interpreted using mathematics. Emphasis is placed on the use of deterministic models in agricultural production and marketing and in the examination of the interrelationships between the performance of the U.S. economy and the agricultural sector. *Preq:* AGECE 202 or ECON 211; EXST 301 or MTHSC 203; MTHSC 102 or 106.

309 Economics of Agricultural Marketing 3(3,0) A general course in marketing agricultural commodities with particular emphasis upon food products. Efficiency criteria, consumer behavior, market organizations and institutions, and marketing functions are analyzed. *Preq:* AGECE 202.

319 Agribusiness Management 3(3,0) A study of the principles used in making management decisions and the application of these principles in agribusiness. Emphasis is given to the application of economics to the solution of problems facing managers of agricultural supply and marketing firms. *Preq:* AGECE 302 or 309.

351 Advertising and Merchandising 3(3,0)F A general introduction to advertising and merchandising theories and some practice with basic techniques. A partial list of subjects covered includes: function of advertising, propriety in advertising, institutions, media, market research, consumer appeals, loss leaders, mass displays, trademarks and brands, writing copy, color, layout, agencies and integrated advertising campaigns. *Preq:* Junior standing.

352 Public Finance 3(3,0) Principles of financing government, sources of public revenue, objects of public expenditures, problems of fiscal administration, and the application of fiscal policies in stabilizing the national economy. *Preq:* Junior standing.

402, 602 Production Economics 3(3,0) An economic analysis of agricultural production involving (a) the concept of the farm as a firm, (b) principles for decision making, (c) the quantitative nature and use of production and cost functions and their interrelations and application of these principles to resource allocation in farms and among areas. *Preq:* AGECE 308 or ECON 314.

403, 603 Land Economics 3(3,0)S A study of the characteristics of land and of the physical, legal, social and economic principles and problems relating to the control and use of land resources. *Preq:* AGECE 202 or ECON 200.

406 Seminar 1(1,0) An examination of the relation of economics and sociology to specific problems. *Preq:* Senior standing.

409, 609 Agribusiness Organization 3(3,0) An examination of the organization of the agribusiness sector of the U.S. economy. Emphasis is placed upon the structure of the agricultural industries, the intra- and inter-firm conduct of agribusiness, and the technical and pricing efficiency of the agricultural sector. *Preq:* AGECE 319.

413, 613 Rural Property Appraisal 3(3,0) A study of the principles and procedures of appraising rural properties. Attention will be focused on types of appraisal approaches and economic factors considered in appraising rural properties. *Preq:* ACCT 200 or 201, AGECE 202 or ECON 211.

452, H452, 652 Agricultural Policy 3(3,0)F A review of public agricultural policy programs in the United States and a critical examination of current and proposed government policies and programs affecting the agricultural sector of the economy. Included are economic considerations as related to past and current farm price and income problems. *Preq:* AGECE 302 and 309.

456, H456, 656 Prices 3(3,0)S A review of the basic theory of price under competitive conditions and various modifications; nature, measurement and causes of daily, seasonal and cyclical price fluctuations; geographical price relationships; nature, function and behavior to future markets; government price programs. *Preq:* AGECE 308, ECON 314, EXST 462.

460, 660 Agricultural Finance 3(3,0)F The study of the principles and techniques of financing in the agricultural sector. Topics include the capital situation in agriculture, concepts of farm financial management, use of credit, capital markets, lending agencies, and estate planning. *Preq:* ACCT 200 or 201, AGECE 202.

719 Professional Problems in Agribusiness Management 3(3,0)

791 Selected Topics in Agricultural Economics 1-3 (1-3,0)

802 Advanced Production Economics 3(3,0)

805 Seminar in Marine Resources Management and Policy 3(3,0)

806 Applied Regional Economics 3(3,0)

807 Market Structure in Agricultural Industries 3(3,0)

808 Applied Quantifications in Agricultural Economics 3(3,0)

809 Advanced Natural Resource Economics 3(3,0)

810 Water and Marine Resources Management and Policy 3(3,0)

814 Contemporary Public Policy 3(3,0)

- 827 **Advanced Agricultural Consumption and Demand** 3(3,0)
851 **Seminar in Research Methodology** 1(1,0)
881 **Internship in Community and Resource Development** 1-6
891 **Master's Research.** Credit to be arranged.
904 **Seminar in Resource Economics** 3(3,0)
906 **Seminar in Area Economic Development** 3(3,0)
907 **Agricultural Marketing Problems** 3(3,0)
991 **Doctoral Research.** Credit to be arranged.

AGRICULTURAL EDUCATION (AGED)

Professors: E. T. Carpenter, *Head*; J. A. Hash, J. H. Rodgers; *Associate Professor:* L. H. Blanton;
Assistant Professor: J. H. Daniels

100 Orientation and Field Experience 1(0,2) Supervised observations and explanations of vocational agriculture teaching while serving as teacher aides. One full week of field experience in representative high schools is required.

200 Supervised Field Experience I 1(0,3) Actual participation in vocational agriculture teaching activities plus conferences with local supervising teachers and college supervisors. One full week of field experiences in specialized high school programs or area vocational centers is required.

201 Introduction to Agricultural Education 3(2,3)F Principles of education, development of agricultural education, and an introduction to the formulation of instructional programs for the teaching of agricultural courses.

300 Supervised Field Experience II 1(0,3) Special emphasis is placed on filling gaps in existing knowledge and experiences of the students. The primary focus will be on becoming acquainted with the student teaching center well in advance of the customary eight-week directed teaching experience.

401, 601 Methods in Agricultural Education 3(2,3)S Appropriate methods of teaching vocational agriculture in high schools. The course includes procedures for organizing teaching programs, teaching high school students, and directing F.F.A. activities.

406 Directed Teaching 6(0,18)S Guided participation in the professional responsibilities of a teacher of vocational agriculture including an intensive study of the problems encountered and the competencies developed. A half semester of directed teaching in selected schools is required. *Preq:* AGED 401.

423, 623 Curriculum 2(2,0)S Curriculum goals and related planning for career and continuing education programs.

425, 625 Teaching Agricultural Mechanics 2(1,3)S Organizing course content, conducting and managing an agricultural mechanics laboratory, shop safety, microteaching demonstrations of psychomotor skills, and methods of teaching manipulative abilities.

431, 631 Methods in Environmental Education 3(3,0)SS A study of various techniques appropriate for teaching environmental education. Instruction is applicable to elementary, high school, and adult-level teachers. Offered in Summer School only.

450, 650 Modern Topics and Issues 3(3,0) A major area of concern to teachers of agriculture and county agents will be selected for intensive study at least one semester prior to offering the course. Team teaching with faculty from other departments in the College of Agricultural Sciences will be utilized when feasible. *Preq:* Senior standing or relevant experience.

465, 665 Program and Curriculum Development 3(3,0)F, Even-numbered years. Each student will determine needs and resources in a specific community and plan a program and

curriculum to meet these needs. Instruction is appropriate for agricultural, extension, and vocational personnel.

467, 667 Adult Education in Agriculture 3(2,3)S, Odd-numbered years. Principles and practices appropriate to the solution of problems encountered in instructional programs for adult farmers.

726 Agricultural Mechanization for Inservice Teachers 3(3,0)

727 Agricultural Education Shop Management 3(1,6)

736 Internship: Teaching 3(1,6)

737 Internship in Agribusiness Firms 3(1,6)

803 Evaluation of Instructional Programs 3(2,3)

804 Special Problems 3(2,3)

805 Administration and Supervision in Agricultural Education 3(3,0)

815 Teaching Agricultural and Power Mechanics 3(2,3)

820 Teaching Young Farmers 3(3,0)

825 Supervision of Student Teaching 3(3,0)

869 Seminar 1-3(1-3,0)

889 Introduction to Research in Education 3(3,0)

AGRICULTURAL ENGINEERING (AGE)

Professors: J. M. Bunn, T. H. Garner, C. E. Hood, Jr., J. R. Lambert, J. T. Ligon, B. K. Webb, *Head;* T. V. Wilson; *Associate Professors:* W. H. Allen, J. T. Craig, R. O. Hegg, R. E. Williamson; *Assistant Professors:* J. A. Collier, J. B. Davis, G. E. Miles

181 Agricultural Engineering Concepts 1(0,3)S This course utilizes computers and basic engineering concepts to solve typical agricultural engineering problems. Tours, guest speakers, and films are used to acquaint the student with problems in engineering practice. The topics covered prepare the student to use the computer in subsequent courses. *Preq:* ENGR 180 or consent of instructor.

212 Fundamentals of Mechanization 3(2,3)S Functional analysis of selected agricultural equipment and the economic performance of machine systems; also, the utility and principles of applied technology and processes essential to providing a background for engineering design, research and development. *Preq:* EG 109.

221 Soil and Water Resources Engineering I 3(2,3)F Physical relationships of factors governing rainfall disposition are used as bases for defining the hydrology of agricultural watersheds. The surveying necessary for design and application of resource management measures and structures is taught. *Preq:* MTHSC 106.

353 Computational Systems 2(1,3) Digital and analog techniques are used to solve agricultural engineering problems, including simulation of biological systems. Hybrid and advanced digital computational methods are studied. *Preq:* ENGR 180, MTHSC 208.

355 Engineering Analysis and Creativity 2(1,3) The creative and analytical portions of the engineering design process are developed in a problem approach. Application of physical and mathematical principles, analytical and experimental modeling and intelligent assumption making are stressed. Students are also introduced to the techniques of systems analysis. *Preq:* MTHSC 208, PHYS 221.

362 Energy Conversion in Agricultural Systems 3(2,3)S The energy requirements of agricultural systems with emphasis upon energy conversion methods. Characteristics of various sources of energy will be considered including economic aspects. The present energy conversion mechanisms used in agriculture will be studied and their limitations considered. *Preq:* ME 311.

364 Agriculture Waste-Management Systems 2(2,0) The course will include planning and design of waste-management systems which employ physical, biological, and chemical processes for the treatment and utilization of agricultural wastes. Solid, liquid, and gaseous wastes are considered. Presentation is relevant to current agricultural practices and legal and social restraints.

416 Agricultural Machinery Design 3(2,3)S Engineering analysis of machines and basic agricultural operations and systems requiring machine functions. Fundamentals of machine design with applications to agricultural machinery. Velocity and acceleration, analyses, dimension determination, power transmission, and vibrations in machinery are studied. *Preq:* EM 304.

422 Soil and Water Resources Engineering II 3(2,3)S Basic soil-water-plant relationships are used to establish criteria for the analysis and design of facilities and structures for conservation, water control, drainage and irrigation. Engineering relationships involved in the design of such facilities are emphasized. *Preq:* AGE 221, AGRON 202, EM 320, or consent of instructor.

431, 631 Agricultural Structures Design 3(2,3)F Analytic and synthetic design of building components, including fastening devices, as determined by both live and dead loads with emphasis on statically determinant members and their positions and utilization in frames and trusses. Major materials considered are wood, steel, and concrete. *Coreq:* EM 304.

433, 633 Design Criteria for Plant and Animal Environment 2(2,0) This course evaluates, develops, and interprets criteria for the environmental design of selected agricultural production facilities by studying environment as it relates to the physiology of plants and animals. Simulation of physiological systems will be emphasized. *Preq:* Course in animal science or plant science or consent of instructor.

442 Agricultural Process Engineering 3(2,3)S Design of unit operations components used in agricultural processing. Engineering principles and instrumentation as applied to control systems, heat transfer, materials handling, storage and related subjects are emphasized. *Preq:* E&CE 307, EM 320, ME 311.

465 Engineering Properties of Biological Materials 2(1,3)S The thermal, electrical, mechanical, and chemical characteristics of biological materials, organisms, and metabolic processes are studied in relationship to engineering analysis and synthesis. The effects of environmental factors imposed by engineering processes are evaluated. *Preq:* AGE 353.

471 Research I 1(0,3) This course is designed to acquaint senior students in Agricultural Engineering with the scientific method through execution of an independent research project. Selection of a research topic, a thorough literature review, and detailed and analytical investigation will be required. *Preq:* Senior standing in Agricultural Engineering or other engineering curricula.

472 Research II 1(0,3) Continuation of AGE 471. Students will complete their research projects with experimental verification of the analytical model developed in previous course. A formal report and an oral presentation of results are required. An introduction to real-world engineering problems will be accomplished through guest lecturers. *Preq:* AGE 471.

473, H473 Special Topics in Agricultural Engineering 3(3,0) A comprehensive study of special topics in the field of agricultural engineering not covered in other courses. Special emphasis will be placed on independent pursuit of detailed investigations.

781 Special Problems 1-3

811 Tillage and Soil Dynamics 3(3,0)

822 Water Movement in Soils 3(3,0)

865 Heat and Moisture Transfer in Biological Materials 3(3,0)

871 Selected Topics in Agricultural Engineering 1-3

882 Systems Engineering 3(2,3)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

AGRICULTURAL MECHANIZATION (AGM)

Professors: J. M. Bunn, T. H. Garner, C. E. Hood, Jr., J. R. Lambert, J. T. Ligon, B. K. Webb, *Head;* T. V. Wilson; *Associate Professors:* W. H. Allen, J. T. Craig, R. O. Hegg, R. E. Williamson; *Assistant Professors:* J. A. Collier, J. B. Davis, G. E. Miles

205 Principles of Farm Shop 3(2,3) Principles, techniques, and methods in the selection, proper use and maintenance of hand and power tools. Principal topics include welding, tool fitting, metalwork, woodworking, finishing and preserving, pipe fitting, and farm masonry.

206 Agricultural Mechanization 3(2,3) The agricultural student is taught to apply physical principles and sound reasoning to the mechanization of modern agricultural production and processing enterprises. Planning efficient operational systems and wise selection of equipment, based on function and economic suitability are stressed. *Preq:* MTHSC 105, PHYS 207.

301 Soil and Water Conservation 3(2,3) Water management in agriculture is studied by applying principles of elementary surveying, mathematics and fluid flow as related to soil-water-vegetation complexes in erosion control, conservation, drainage, and irrigation.

302 Rainfall, Runoff, and Erosion Control 3(2,3) Precipitation causes, characteristics, and distribution are covered. Resulting runoff rates and volumes as influenced by watershed characteristics are studied, including methods of controlling runoff and erosion by vegetative and mechanical means. Sufficient elementary surveying is included to assure proper application of principles in the design of soil and water conservation practices. Not open to students who have completed AGM 301.

303 Calculations for Mechanized Agriculture 3(2,3) Course designed to enhance the student's ability to analyze and solve a wide range of problems requiring engineering technology. Laboratory periods will be used to introduce the student to microcomputer hardware, Basic programming, and typical applications to agricultural mechanization problems.

402, 602 Drainage, Irrigation, and Waste Management 3(2,3) Continuation of AGM 302. Basic soil-water-plant relationships are used to determine the need for and methods of irrigation, drainage, and waste management. Topics covered will include irrigation methods, drainage needs, drainage methods, and waste-treatment methods. *Preq:* AGM 302.

404 Farm Structures 3(2,3) Farmstead planning, including space and environmental needs for livestock and poultry. Additional topics include elements of crop processing, materials handling, and animal waste disposal.

406, 606 Mechanical and Hydraulic Systems 3(2,3) This course deals with power transmission systems for agricultural production with emphasis on mobile equipment. The characteristics, requirements, and design of both V-belt drives and roller-chain drives are presented. Emphasis is placed on hydraulic power transmission systems, including pumps, actuators, control devices, and hydraulic circuitry. *Preq:* AGM 206 or consent of instructor.

408 Equipment Sales and Service 3(3,0) Agricultural equipment sales and service techniques, inventory and accounting procedures followed by the farm machinery industry.

452, 652 Farm Power 3(2,3) A study of tractors with emphasis upon internal combustion engine principles and the support systems necessary for its proper functioning. The application of power, maintenance, adjustment, and general repair are also considered.

460, 660 Farm and Home Utilities 3(2,3) A course for undergraduate and graduate students in Agriculture and related curricula, involving a study of electric and other utilities on the farm and in the home. Selection, installation, and maintenance of wiring systems, lighting systems, motors, controls, water systems, and waste disposal systems are emphasized. *Preq:* Junior standing.

472 Seminar 1(1,0) The student will be introduced to the agribusiness world, professionalism, current topics of special interest, and financial and legal implications of modern agricultural production. *Preq:* Senior standing in Agricultural Mechanization and Business or consent of instructor.

712 Farm Machinery Management 3(2,3)

733 Analysis of Agristuctures 3(3,0)

771 Selected Topics in Agricultural Mechanization 1-3(1-3,0)

781 Special Problems 1-3(1-3,0)

851 Simulation of Agricultural Systems 3(3,0)

AGRICULTURE (AGRIC)

Professors: B. D. Barnett, G. R. Craddock, O. J. Dickerson, J. E. Faris, S. B. Hays, J. C. Hite, M. W. Jutras, J. T. Lazar, Jr., T. L. Senn, B. J. Skelton, R. F. Wheeler, J. R. Woodruff; *Associate Professor:* J. C. McConnell, Jr.; *Assistant Professor:* D. R. Sloan

103 Introduction to Animal Industries 3(2,3)F, S Fundamental and descriptive aspects of the animal industries as applied biology and major segments of food production and distribution systems. The subject matter will be presented by Animal Science, Dairy Science, and Poultry Science Departments.

104, H104 Introduction to Plant Sciences 3(2,3)F, S A fundamental course in plant sciences, including agronomic and horticultural crops of the major agricultural areas of the world and emphasizing the crops of South Carolina. The laboratory exercises are self-tutorial.

301 International Agriculture 3(3,0)F This course is designed to acquaint the student with the systems of agriculture of the world. The approach is evolutionary. Main emphasis is on production as related to world climates and world population. Various geographical areas are considered. *Preq:* AGEC 202 or ECON 211.

401 International Agriculture Seminar 1(1,0)S A colloquium of current issues in world agriculture. Topics include population growth, food policy, technology transfer, and international trade. With permission of instructor, the course may be repeated for a total of two credits.

H491 Senior Honors Research 3(1,6) Senior Division Honors research in an agricultural sciences curriculum. Open to approved Honors Program students only. In consultation with and under the direction of a professor, the student will select a research topic, conduct experiments, record data, and make an oral presentation of results to the College Honors Program Committee.

H492 Senior Honors Research 3(1,6) Continuation of AGRIC H491. Senior Division Honors research in an agricultural sciences curriculum. Upon termination of the research project, the student will submit a formal written report and make a final oral presentation of results to the College Honors Program Committee. Professor-student discussions of additional topics will be arranged.

AGRONOMY—CROPS AND SOILS (AGRON)

Professors: G. R. Craddock, *Head:* B. J. Gossett, W. D. Graham, Jr., C. M. Jones, U. S. Jones, M. W. Jutras, K. S. LaFleur, J. A. Martini, E. A. Rupert, H. D. Skipper, J. R. Woodruff; *Associate Professors:* E. B. Eskew, E. F. McClain, V. L. Quisenberry, J. S. Rice, B. R. Smith; *Lecturer:* P. B. Gibson

202 Soils 3(2,2)F, S An introduction to world land resources, soil formation, classification, and mineralogy. Emphasis is placed upon the basic chemical and physical properties of soil. Soil microorganisms, plant nutrients, and fertilization are discussed. Soil properties are related to plant growth. *Preq:* CH 101, 102, or a geology sequence including GEOL 101, or consent of instructor.

172 *Description of Courses*

301, 601 Fertilizers 3(3,0) Production, marketing, and use of minerals and chemicals that are sources of elements essential for plant growth. How these elements are taken by roots from the soil and converted to plants for food, fiber, shelter, and ornamentals will be discussed.

350 Practicum 1-3 Preplanned internship undertaken with an approved agency concerned with agronomic practices. Restricted to students with a major or minor in Agronomy. Maximum of three credits allowed. *Preq:* Consent of department head.

402, 602 Land Pollution Control 3(3,0)S, Odd-numbered years. Application of the principles of soil science to the use of land for disposal of pollutants and wastes from an increasing population of animals, plants, and man. Waste utilization, waste disposal methods, and capacity of land to consume wastes will be discussed. *Preq:* AGRON 202, 403, or consent of instructor.

403, 603 Soil Genesis and Classification 2(1,3)F Presentation of the processes and factors involved in the genesis and morphology of soils; study of soil classification; practical field problem of soil mapping. *Preq:* AGRON 202 or consent of instructor.

404, 604 Soils and Land Use 2(1,3)F Soils interpretations for nonagricultural purposes and facilities. Emphasis upon use of modern soil surveys and properties and features of soils important in nonfarm land uses. Not open to Agronomy majors.

405, 605 Plant Breeding 3(2,2)S The application of genetic principles to the development of improved crop plants. Principal topics include the genetic and cytogenetic basis of plant breeding, mode of reproduction, techniques in selfing and crossing, methods of breeding, inheritance in the major crops, and biometrical methods.

406 Special Problems 1-2(0,3-6) Course designed to acquaint undergraduate students with the scientific method. Literature investigation, planning, and execution of an experiment are integral parts of the course. Not available to AGRIC H491 and H492 students. Maximum of 4 credits allowed. *Preq:* Senior standing as a major or minor in Agronomy and consent of department head.

407, 607 Principles of Weed Control 3(2,2)F Weeds, their introduction, ecology, methods of reproduction, dissemination, and control; chemistry and mode of action of herbicides, equipment and techniques of application; a characterization of the common weeds of the Southeast. *Preq:* AGRIC 104, AGRON 202, or consent of instructor.

421, 621 Field Crops-Monocots and Specialty Crops 3(3,0) The principles involved in the production and utilization of corn, wheat, oats, barley, rye, sorghum, rice and the millets, with special emphasis on their importance in South Carolina agriculture. The role of other oil, fiber, seed, drug, sugar, and other crops will be treated from the standpoint of worldwide production and utilization. *Preq:* AGRIC 104, AGRON 202.

422, 622 Field Crops—Dicots 3(3,0)S The principles involved in the production and utilization of cotton, soybeans, tobacco, and peanuts with special emphasis on their importance in South Carolina agriculture. *Preq:* AGRIC 104, AGRON 202.

423, 623 Field Crops—Forages 3(3,0)S The characteristics, establishment, utilization, and maintenance of crops for hay, silage, and pasture. Crops valuable in South Carolina are emphasized. *Preq:* AGRIC 104, AGRON 202, or consent of instructor.

424, 624 Advanced Field Crops Laboratory 1(0,2)S Identification and management of the important forage and row crops of the Southeast, nation, and the world. Course is self-tutorial. *Preq:* AGRIC 104.

425, 625 Seed Science and Technology 3(2,2) Topics include seed development, germination, dormancy, pathology, storage, and deterioration. Seed testing and commercial production of seed are also covered. Emphasis will be placed on useful applications of current seed science knowledge. *Preq:* AGRIC 104, BIOL 104.

452, 652 Soil Fertility and Management 2(2,0)S Principles of crop rotations, soil fertility, soil management, and other factors necessary for the practical utilization of soils. *Preq:* AGRON 202 or consent of instructor.

453, 653 Soil Fertility Laboratory 1(0,3)S The evaluation and interpretation of soil fertility and plant nutrition by laboratory diagnostic methods used in the management of soils for crop production. *Preq:* AGRON 202 or consent of instructor.

455 Seminar 1(1,0)F Student presentation of current agronomic topics of special interest in crop production appearing in recent scientific journals and other publications.

456 Seminar 1(1,0)S Student presentation of current topics of special interest in the field of soil science appearing in recent scientific journals and other publications.

475, H475, 675 Soil Physics and Chemistry 3(2,3)S A study of the principles of soil physics and chemistry and their applications. Topics include soil texture, structure, compaction, water relations, solute movement, mineral composition, adsorption phenomenon, and soil acidity. *Preq:* AGRON 202, a course in sophomore chemistry and physics, or consent of instructor.

490, 690 Soil Organisms in Crop Production 3(2,3)F Interrelationships of soil organisms, soil properties, and crop production. Aspects of biological nitrogen fixation, mycorrhizae, and microbial-pesticide interactions. Biochemical and nutrient transformations related to plant growth. *Preq:* AGRON 202, MICRO 305, PLPA 401, or consent of instructor.

801 Crop Physiology and Nutrition 3(3,0)

802 Pedology and Soil Classification 3(2,3)

804 Theory and Methods of Plant Breeding 3(3,0)

805 Soil Fertility 3(3,0)

806 Special Problems 1-3(0,3-9)

807 Soil Physics 4(3,3)

808 Soil Chemistry 3(2,3)

812 Crop Ecology and Land Use 3(3,0)

820 Pesticide Residues in the Environment 3(3,0)

825 Seminar 1(1,0)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

ANIMAL PHYSIOLOGY (ANPH)

(See courses listed under Animal Science, Dairy Science, Entomology, Poultry Science, and Zoology)

Professors: T. R. Adkins, Jr., B. D. Barnett, F. F. Dickey, S. A. Gauthreaux, Jr., S. R. Hays, C. W. Helms, D. M. Henricks, K. A. Holleman, J. E. Jones, J. H. Martin, R. Noblet, D. E. Turk, R. F. Wheeler; *Associate Professors:* D. L. Cross, J. W. Dick, A. R. Ellicott, R. L. Hays, D. R. Helms, B. L. Hughes, B. F. Jenny, E. B. Pivorun, C. E. Thompson, R. J. Thurston; *Assistant Professors:* C. P. Birrenkott, Jr., T. Gimenez, L. I. Park, E. B. Pivorun; *Instructor:* E. M. Richardson

301 Physiology and Anatomy of Domestic Animals 3(2,3) A study of the physiology and associated anatomy of the body systems, including nervous, skeletal and muscular, respiratory, digestive, circulatory, urinary, reproductive, and endocrine systems. This course is designed primarily for students in Animal Science, Dairy Science, and Poultry Science. *Preq:* BIOL 103, 104, 105, 106 or 110, 111.

460, H460, 660 Systems Physiology 4(3,3) Physiology of the endocrine, digestive, excretory, and reproductive systems. *Preq:* ANPH 301, ZOOL 202, 340, 459, or consent of instructor.

801 Electron Microscopy of Biological Specimens 3(1,6)

174 *Description of Courses*

- 806 Experimental Animal Physiology 3(1,6)
- 807 Special Problems in Animal Physiology 1-3
- 808 Mammalian and Avian Endocrinology 3(3,0)
- 812 Digestive-Metabolic, Excretory and Respiratory Physiology 5(4,3)
- 814 Membrane, Cardiovascular and Neuro-Muscular Physiology 5(4,3)
- 851 Animal Physiology Seminar I 1(1,0)
- 852 Animal Physiology Seminar II 1(1,0)
- 991 Doctoral Research. Credit to be arranged.

ANIMAL SCIENCE (ANSC)

Professors: R. L. Edwards, G. C. Skelley, Jr., R. F. Wheeler, *Head:* Associate *Professors:* D. L. Cross, A. R. Ellicott, D. L. Handlin, J. C. McConnell, Jr., C. E. Thompson; *Assistant Professors:* T. Gimenez, R. G. Godbee II

202 Introduction to Animal Science 3(2,3) This course deals with basic principles concerning the breeding, feeding, management, and marketing of beef cattle, swine, and horses. The laboratory is designed to demonstrate the basic elements of livestock breeding, feeding, and management. Beef cattle, swine, and horses will be used. Evaluation of slaughter animals and carcasses is included.

205 Light Horse Management 2(1,3) The light horse industry—development of breeds and their uses. Breeding, feeding, and management of light horses. Fundamental instruction in equitation.

301, H301 Feeds and Feeding 3(3,0)F,S Feed nutrients, digestion, metabolism of feedstuffs, feeding standards, and balancing of rations. *Preq:* ANSC 202 or equivalent, and CH 201, or consent of instructor.

303 Livestock Evaluation 2(1,3) This course is concerned with identification and determination of body traits that will ultimately affect the market grades and economic value of live animals and their carcasses. *Preq:* ANSC 202.

305 Meat Grading and Selection 2(1,3)F, Even-numbered years. Classification, grading and selection of beef, lamb and pork carcasses, and wholesale cuts; and factors influencing quality and value will be studied. Students enrolled in this course are eligible to compete in Intercollegiate Meat Judging Contests. *Preq:* ANSC 202.

306 Livestock Selection and Judging 2(1,3)S Selection and breed characteristics of beef cattle, sheep, swine, and horses will be studied. Livestock terms useful for livestock breeders will be used. Students enrolled in this course are eligible to compete in the Southeastern Intercollegiate Livestock Judging Contest. *Preq:* ANSC 202, 303.

351 Meat Identification and Utilization 1(0,3) Selection of meat and identification of cuts, processing techniques, nutritive value, meat preservation, research techniques, muscles, and bones.

353, H353 Meats 2(2,0)F The chemical and physical composition of meat, meat hygiene, nutritive value, curing, freezing, and meat by-products. *Preq:* ANSC 202.

355 Meats Laboratory 1(0,3)F The selection and grading of meat animals and carcasses. Practical work in slaughtering of animals and in the cutting, curing, and freezing of meats. Emphasis is placed on the identification of wholesale and retail cuts. *Preq:* ANSC 202.

401, H401, 601 Beef Production 3(3,0)F Breeding, feeding, management, and grading of beef cattle. Emphasis is placed on year-round grazing. *Preq:* ANSC 301 or consent of instructor.

403, H403, 603 Beef Production Laboratory 1(0,3)F Practical application of beef production practices. *Preq:* ANSC 301 or consent of instructor.

405 Advanced Livestock Selection and Evaluation 1(0,3)F, Odd-numbered years. Continuation of ANSC 306 for students who are interested in participating in judging contests or in receiving special training in the selection of breeding cattle, sheep, and swine. Judging and grading of market classes are considered. *Preq:* ANSC 306.

406 Seminar 2(2,0)S Special problems in animal production. Each student is given a subject on which he makes weekly reports before a seminar group. *Preq:* ANSC 301 or consent of instructor.

408, H408, 608 Pork Production 3(3,0)S Feeding, breeding, management, and marketing of hogs. Emphasis is placed on winter and summer forages, protein supplements, mineral mixtures, and sanitation practices. *Preq:* ANSC 301 or consent of instructor.

410, H410, 610 Pork Production Laboratory 1(0,3)S Practical application of swine production practices are demonstrated. Grading, selection, feeding, management, and care of swine are given attention. *Preq:* ANSC 301 or consent of instructor.

412, H412 Horse Science 3(2,3) Anatomy and physiology of the horse, emphasizing nutrition, reproduction, genetics, and management. Selection, unsoundness, parasites, and diseases are discussed. *Preq:* ANSC 202 or consent of instructor.

452, H452, 652 Animal Breeding 3(3,0)S The fundamental principles relating to the breeding and improvement of livestock including variation, heredity, selection, line-breeding, inbreeding, crossbreeding, and other related subjects. *Preq:* GEN 302.

802 Topical Problems 1-3(1-3,0)

803 Meat Technology 3(3,0)

804 Methods in Animal Breeding 3(3,0)

805 Nutrition of Meat Animals 3(3,0)

891 Master's Research. Credit to be arranged.

ARCHITECTURAL STUDIES

ARCHITECTURE (CAAR)

Professors: D. L. Collins, J. E. Dalton, J. P. Holschneider, P. R. Lee, H. E. McClure, G. C. Means, Jr., F. G. Roth, K. J. Russo, G. B. Witherspoon, *Head:* J. L. Young; *Associate Professors:* R. D. Eflin, J. D. Jacques, R. B. Norman, G. W. Patterson, W. A. Phillips, G. M. Polk, Jr., J. R. Washburn; *Assistant Professors:* M. A. Davis, M. R. Hudson; *Instructor:* H. C. Harritos; *Lecturer:* R. T. Matthew, Jr., *Visiting Professor:* T. K. Doruk

421 Architectural Seminar 3(3,0) Lectures and seminars dealing with pertinent topics related to environmental and technological considerations in architecture and the building industry. *Preq:* Senior standing or consent of instructor.

424, 624 Furniture and Industrial Product Design 3(1,4,) The course will cover the design of furniture, special products or a product system for interior and exterior spaces. There will be opportunities for indepth studies offered in ergonomics, interior design, and urban space object design. *Preq:* CADS 352.

425, 625 Energy Criteria for Architectural Design 3(3,0) Course will investigate current consumption trends in energy and their impact on the design professions. Methods of energy-conscious design will be highlighted and the influence on regional climatic architectural and planning solutions will be studied. *Preq:* CABS 304, CADS 352.

481, 681 Architectural Office Practice 3(3,0) General consideration of architectural office procedure. Study of the professional relationship of the architect to client and contractor, including problems of ethics, law, and business. *Preq:* Consent of instructor.

485, 685 Health Care Delivery Systems and Health Care Facilities Seminar 3(3,0) This course introduces the concepts, organization, and direction of health and health-care services

176 *Description of Courses*

within the context of health-care delivery systems. Special emphasis is placed on mental and physical health-care facilities concepts. *Preq:* Consent of instructor.

488, 688 Health Care Facilities Programming Techniques 3(2,3) Seminar on recent research and innovations in health-care facilities programming, and original investigation of assigned programming problems. *Preq:* Consent of instructor.

490 Directed Studies 1-5 Comprehensive studies and research of special topics not covered in other courses. Emphasis will be placed on field studies, research activities, and current developments in architecture. *Preq:* Consent of department head.

557 Architectural Design 9(3,18) City planning design and the development of complex building solutions. *Preq:* Admission to the Bachelor of Architecture program.

558 Architectural Design 9(3,18) The programming and solution of complex building design problems including interior and site development. *Preq:* CAAR 557.

559 Terminal Project in Architecture 9(1,24) The student will select an appropriate architectural problem, conduct adequate research, prepare a comprehensive program, and make a complete oral, written and visual presentation of his solution. *Preq:* CAAR 558.

801 Professional Practice Seminar 3(3,0)

853 Architectural Design 6-9(0,18-27)

854 Architectural Design 6-9(0,18-27)

857 Architectural Design 9(0,27)

858 Preliminary Thesis or Terminal Project 3(1,6)

859 Terminal Project 1-12(0,3-36)

886 Health Care Facilities Components and Functions 3(2,3)

890 Directed Studies 1-5

891 Architectural Thesis 1-12

ARCHITECTURE OVERSEAS PROGRAM (CA)

Professor: C. Fera

At the Overseas Center for Building Research and Urban Study in Genoa, Italy, courses are offered to fifth-year students in Architecture, City and Regional Planning, and Visual Arts and fourth-year students in Building Science and Management.

412, 612 Directed Research in Architectural History 3(1,6) Original investigations and research related to specific historic structures; studies may include measured drawings, restoration, and proposals for adaptive use. Required course for all participants of the Overseas Program. *Preq:* Postgraduate or graduate standing in the College of Architecture. Senior standing in Building Science and Management, or acceptance in the Bachelor of Architecture program.

420, 620 Visual Studio 3(0,9) Field drawing and sketching and other documentation of important European architectural and landscape subjects. The course content will include gallery visits and adjunct lectures. (May be substituted for one semester of undergraduate or graduate visual arts studio.) *Preq:* Postgraduate or graduate standing in the College of Architecture. Senior standing in Building Science and Management, or acceptance in the Bachelor of Architecture program.

442, 642 Building Science Studio 1-9(0-3,3-18) Comparative studies of European and American methods of building construction and construction management and may include appropriate construction drawings. (May be substituted for CABS 403 and 442. If taken during Summer Sessions, it may be substituted for other courses as approved.) *Preq:* Senior standing in Building Science and Management.

550 Architectural Studio 1-9(3,18) Comprehensive architectural studio programs for central city structures. Problems will be related to other studio project areas concurrent in Overseas Center. (May be substituted for CAAR 557, 558. Limited to Bachelor of Architecture degree candidates or postgraduates.) *Preq:* Postgraduate standing in the College of Architecture or acceptance in the Bachelor of Architecture program.

850 Architectural Studio 1-9(0-3,3-18)

860 Planning Studio 1-9(0-3,3-18)

880 Visual Arts Studio 1-9(0-3,3-18)

ART AND ARCHITECTURAL HISTORY (CAAH)

Professors: J. T. Acorn, *Head*; H. N. Cooledge, Jr.; *Associate Professor:* E. C. Voelker; *Assistant Professor:* J. B. Mulholland; *Adjunct Professor:* R. D. England

115 History of Art and Architecture I 3(3,0) Total environment: its demands and restrictions as evidenced by the building and planning of men from ancient times to the present.

116 History of Art and Architecture II 3(3,0) Continuation of CAAH 115. *Preq:* CAAH 115.

215 History of Art and Architecture III 3(3,0) Cultural focus: its problems and expression as evidenced by selected examples of architecture and planning from ancient times to the present, considered in depth. *Preq:* CAAH 116.

216 History of Art and Architecture IV 3(3,0) Continuation of CAAH 215. *Preq:* CAAH 215.

303 Evolution of Visual Arts I 3(3,0) A consideration of man's necessity for and development of the visual arts in the Western World from ancient times to the Renaissance. Illustrated lectures and collateral reading.

304 Evolution of Visual Arts II 3(3,0) Development and utilization of the visual arts in the Western World from the Renaissance through modern times; illustrated lectures and collateral reading.

305 Man and the Built Environment 3(3,0) Review of roots of contemporary architecture and current problems that face man individually and socially in the built environment. The course will consist of lectures, special projects and reports, and selected readings in historical and contemporary design influence. (Not open to Design majors.)

403, 603 History of Modern Architectural Movement 3(3,0) A seminar in the analysis and criticism of architectural and town building works. The course sequence will include historic and contemporary examples, literary searches, field trips, essays, and oral reports. *Preq:* Senior standing or consent of instructor.

404, 604 Current Directions in Architecture 3(3,0) The critical analysis of the development and current directions of modern movements in architecture. *Preq:* Senior standing or consent of instructor.

405, 605 History of Planning and Cities 3(3,0) This course is intended to familiarize professional students in the environmental design disciplines concerning the origin, development, and growth of cities to enable them to understand the ever accelerating growth of urbanism and the increasing complexity of urban organism. *Preq:* Consent of instructor or department head.

411, 611 Directed Research in Art and Architectural History 3(3,0) Comprehensive studies and research of special topics not covered in other courses. Emphasis will be placed on field studies, research activities, and current developments in art history.

412, 612 Directed Research in Art and Architectural History 3(3,0) Continuation of CAAH 411.

413, 613 Twentieth Century Visual Arts 3(3,0) A consideration of the visual arts in the 20th century in relation to the factors that have influenced the artist and the consequence of his/her production to society.

417, 617 Studies in the Art and Architecture of the Ancient World I 3(3,0) Consideration of the visual arts and architectural monuments of the Ancient World (Egypt, the Near East, Greece, and Rome) with a study in depth of selected examples from the period. *Preq:* CAAH 216 or consent of instructor.

418, 618 Studies in the Art and Architecture of the Ancient World II 3(3,0) A consideration of the visual arts and architectural monuments of the Ancient World (Egypt, the Near East, Greece, and Rome), with a study in depth of selected examples from the period. *Preq:* CAAH 417.

419, 619 Studies in the Art and Architecture of the Early Middle Ages 3(3,0) A consideration of the visual arts and architectural monuments of the Early Middle Ages (Byzantium and Western Europe from the 4th through 12th centuries), with a study in depth of selected examples from the period. *Preq:* CAAH 216 or consent of instructor.

420, 620 Studies in the Art and Architecture of the Late Middle Ages 3(3,0) A consideration of the visual arts and architectural monuments of the Late Middle Ages (Western Europe from the 12th through the 15th centuries), with a study in depth of selected examples from the period. *Preq:* CAAH 419.

423, 623 Studies in the Art and Architecture of the Renaissance I 3(3,0) A consideration of the visual arts and architectural monuments of the Renaissance (Western Europe from the 15th through the 18th centuries), with a study in depth of selected examples from the period. *Preq:* CAAH 216 or consent of instructor.

424, 624 Studies in the Art and Architecture of the Renaissance II 3(3,0) A consideration of the visual arts and architectural monuments of the Renaissance (Western Europe from the 15th through the 18th centuries), with a study in depth of selected examples from the period. *Preq:* CAAH 423.

427, 627 Eighteenth Century Visual Arts 3(3,0) A consideration of the visual arts: sculpture, painting, graphics, and furnishings of the 18th century in its environment, together with its precursors and later influence (1785-1815). *Preq:* CAAH 216.

428, 628 Nineteenth Century Visual Arts 3(3,0) A consideration of the visual arts of the 19th century: painting, sculpture, printmaking, ceramics, and so forth, in relation to the factors that have influenced the artist and his/her consequence on society. *Preq:* CAAH 427.

429, 629 Studies in the Art and Architecture of India and the Far East 3(3,0) A consideration of the visual arts and architectural monuments of India and the Far East, with a study in depth of selected examples from the period. *Preq:* CAAH 216 or consent of instructor.

815 Art and Architectural History Seminar I 3(3,0)

816 Art and Architectural History Seminar II 3(3,0)

BUILDING SCIENCE (CABS)

Professors: N. L. Book, L. H. Brown, R. E. Knowland, *Head;* *Associate Professors:* C. L. Addison, M. D. Egan, C. R. Mitchell, H. W. Webb

201 Building Science 3(2,3) A study of skills required for the application of building science technology including structural concepts, methods and materials, and environmental systems. *Preq:* MTHSC 106.

202 Building Science 3(2,3) A study of skills required for the application of building science technology including structural concepts, methods and materials, and environmental systems. *Preq:* CABS 201.

241 Construction Management I 5(3,6) Through the fall 1980.

242 Construction Management II 5(3,6) Through the spring 1981.

- 303 Building Science 3(3,0)** Theory and design of simple determinate steel and wood structures with an emphasis on the conceptual understanding of structural systems. *Preq:* CABS 202.
- 304 Building Science 3(3,0)** Theory of acoustical design and control in the built environment. Theory of human thermal comfort and principles of heating and air conditioning buildings. *Preq:* Junior standing.
- 311 Contract Documents 3(3,0)** Introduction to working drawings, specifications and the various documents required to carry out a typical construction project. *Preq:* Junior standing.
- 312 Construction Feasibility Studies 3(3,0)** A study of risk costs and return as factors impinging upon the feasibility of construction projects. *Preq:* ECON 305.
- 341 Construction Management III 5(3,6)** Through the fall 1981.
- 342 Construction Management IV 5(3,6)** Through the spring 1982.
- 351 Construction Management I 3(0,9)** Introduction to construction methods and materials. Purpose of estimates, conceptual estimates, and detailed quantity surveys. *Preq:* Junior standing. *Coreq:* CABS 311.
- 352 Construction Management II 3(0,9)** Analysis of construction projects with emphasis on estimating, scheduling, and resource leveling. *Preq:* CABS 311, 351.
- 403 Building Science 3(3,0)** Theory of illumination for the built environment. Basic theory of fire protection and life safety in buildings. Design concepts for building energy conservation.
- 404 Building Science 3(3,0)** Theory and design of simple reinforced concrete structures with an emphasis on the conceptual understanding of structural systems. *Preq:* CABS 303.
- 411 Construction Equipment 3(3,0)** Selection, financing, and management of construction equipment. *Preq:* CABS 312.
- 412 Foundation and Formwork 3(3,0)** Design and construction of foundations and reinforced concrete formwork. *Preq:* CABS 411.
- 432, 632 Construction Management V 3(3,0)** Through the spring 1983.
- 441 Construction Management VI 5(3,6)** Through the spring 1983.
- 442 Construction Management VII 5(3,6)** Through the spring 1983.
- 451 Construction Management III 3(0,9)** Study of labor-management relations in the construction industry, field organization, subcontractor relationships, supervision, safety, and productivity. *Preq:* CABS 352.
- 452 Construction Management IV 3(0,9)** Study of construction business organization, policy, financial management, project management, and cost control. *Preq:* CABS 451.
- 461, 661 Construction Economic Seminar 3(3,0)** Studies in urban and building economics.
- 471, 671 Architectural Structures 3(3,0)** The examination and evaluation of structural systems with emphasis on the compatibility and constraints exerted on architectural design goals. *Preq:* CABS 404.
- 472, 672 Architectural Structures 3(3,0)** Continuation of CABS 471. *Preq:* CABS 471.
- 475, 675 Building Equipment and Systems 3(3,0)** The investigation of special topics in mechanical, electrical, illumination, and acoustical systems for buildings. *Preq:* CABS 304.
- 476, 676 Design for Natural Hazards 3(3,0)** Basic principles of design for natural hazards to the built environment. Wind (hurricane, tornado, cyclone); water (flood, seiche, tsunami); seismic (shaking, faulting, landslide, liquefaction); and fire (vegetation, exposing structures, lightning). Weather characteristics and geological conditions, site and land-use planning, and hazard forces and hazard-resistant design fundamentals. *Preq:* CABS 403.

180 *Description of Courses*

490 Directed Studies 1-5 Comprehensive studies and research of special topics not covered in other courses. Emphasis will be placed on field studies, research activities, and current development in building science. *Preq:* Consent of instructor.

INTERDISCIPLINARY STUDIES (CADS)

151 Design Studies 4(2,6) An introduction to concepts and principles of architecture, construction, and visual arts through lectures, demonstrations, and studio exercises.

152 Design Studies 4(2,6) Continuation of CADS 151. *Preq:* CADS 151.

251 Design Studies 5(0,15) Studio work with adjunct demonstrations and lectures concerned with basic architectural design problems. *Preq:* CADS 152 or consent of instructor.

252 Design Studies 5(0,15) Continuation of CADS 251. *Preq:* CADS 251.

351 Design Studies 5(0,15) Studio work with adjunct demonstrations and lectures concerned with intermediate architectural design problems. *Preq:* CADS 252.

352 Design Studies 5(0,15) Continuation of CADS 351.

451 Design Studies 5(0,15) Studio work with adjunct demonstrations and lectures concerned with advanced architectural design problems. *Preq:* CADS 352.

452 Design Studies 5(0,15) Continuation of CADS 451.

PLANNING STUDIES (CAPL)

Professor: E. L. Falk, *Acting Head:* *Associate Professors:* J. R. Caban, M. A. Clark, O. Ersenkal, B. C. Nocks, G. E. Varenhorst

411, 611 Introduction to City and Regional Planning 3(3,0) The purpose of the course is to introduce students from a variety of disciplines to City and Regional Planning. Spatial and nonspatial areas of the discipline will be explored through a wide ranging lecture seminar program. *Preq:* Consent of instructor or department head.

421, 621 Urban Social Structure 3(3,0) The social, economic, and political aspects of communities of varying sizes and types. Elements will include housing, education, recreation, social services, governmental structure and related community institutions. *Preq:* Consent of instructor or department head.

472, 672 Implementation of the Local Planning Process 3(3,0) The organization and administration of types of planning agencies and their relationship to other governmental and private organizations. *Preq:* Consent of instructor or department head.

473, 673 Government and Planning Law 3(3,0) Complete coverage of the laws and ordinances relating to redevelopment, subdivision control, zoning, official mapping, and other topics including interpretation, philosophy, enabling legislation and model ordinances. The legal basis of current and long-range planning policy will be discussed. *Preq:* Consent of instructor or department head.

483, 683 Seminar on Planning Communication 3(3,0) Informal means open for plan implementation. The organization of effective public information and education programs, use of citizen advisory committees, and application of other implementation techniques. *Preq:* Consent of instructor or department head.

812 City and Regional Planning Theory 3(3,0)

821 Intergovernmental Relations in the Planning Process 1-3(1-3,0)

822 Urban Systems and Design 3(3,0)

823 Social and Planning and Delivery Systems 3(3,0)

853 Comparative Studies in Planning Methods and Analysis 3(0,9)

854 Planning and Built Form Studies Studio 3(0,9)

- 858 Preliminary Planning Thesis 3(0,9)
- 859 Planning Terminal Project 3(0,9)
- 862 Citizen Participation in Planning 3(3,0)
- 863 Urban and Metropolitan Planning Studies Studio 3-6(0,9-18)
- 865 Advanced Landuse and Built Form Studies Studio 3-9(0,9-27)
- 871 Seminar on Planning and Management of Change 3(3,0)
- 881 Quantitative Methods and Urban Planning and Policy 3(3,0)
- 882 Seminar in Mathematical Modeling for Urban and Regional Planning 3(0,0-3)
- 883 Techniques for Analyzing Development Impacts 3(0,9)
- 884 Public Services and Facilities Planning 3(3,0)
- 885 City and Regional Financial Planning 3(3,0)
- 889 Selected Topics in Planning 3(3,0)
- 890 Directed Studies in City and Regional Planning 1-5(0,1-5)
- 891 Planning Thesis 3-9
- 893 City and Regional Planning Internship 6(0,6)

VISUAL ARTS (CAVA)

Professors: J. T. Acorn, *Head:* R. H. Hunter, I. G. Regnier; *Associate Professors:* T. E. McPeak, S. Wang; *Assistant Professors:* T. Dimond, M. R. Hudson, J. A. Stockham, M. V. Vatalaro

- 203 Visual Arts Studio 3(1,6) Studio work in visual elements and their organization, form, line, texture, space, light, and color. Principles of design and formal organization of visual arts.
- 205 Beginning Drawing 3(1,6) Studio work in drawing and related media. *Preq:* CADS 152 or CAVA 203.
- 207 Beginning Painting 3(1,6) Studio work in painting and related media. *Preq:* CADS 152 or CAVA 203.
- 209 Beginning Sculpture 3(1,6) Studio work in sculpture and related media. *Preq:* CADS 152 or CAVA 203.
- 211 Beginning Printmaking 3(1,6) Studio work in lithography, silk screen, woodcuts, and graphics and related media. *Preq:* CADS 152 or CAVA 203.
- 213 Beginning Photography 3(1,6) Studio work in photography and related media. *Preq:* CADS 152 or CAVA 203.
- 215 Beginning Graphic Design 3(1,6) Study and studio work with historical, contemporary, and experimental letter forms. Emphasis is placed on the application of letter design components to convey visual images and ideas beyond normal word and sentence formulation. *Preq:* CADS 152 or CAVA 203.
- 217 Beginning Ceramics 3(1,6) Applied studio work in ceramic hand building and pottery; creative experience in process of forming, decorating, glazing, and firing. *Preq:* CADS 152 or CAVA 203.
- 305 Drawing 3(1,6) Studio work in drawing and related media. *Preq:* CAVA 205.
- 307 Painting 3(1,6) Studio work in painting and related media. *Preq:* CAVA 207.
- 309 Sculpture 3(1,6) Studio work in sculpture and related media. *Preq:* CAVA 209.
- 311 Printmaking 3(1,6) Studio work in lithography, silk screen, etching, woodcuts and related media. *Preq:* CAVA 211.
- 313 Photography 3(1,6) Studio work in still photography and related media. *Preq:* CAVA 213.

315 Graphic Design 3(1,6) Study and studio work in layout, composition, illustration, investigation of studio skills; terminology and theories of layout and composition; emphasis on the different graphic formats and their use in advertising art. *Preq:* CAVA 215.

317 Ceramic Arts 3(1,6) Continuation of CAVA 217. *Preq:* CAVA 217.

405, 605 Drawing 3(0,9) Studio work in advanced drawing and related media. *Preq:* CAVA 305.

407, 607 Painting 3(0,9) Studio work in advanced painting and related media. *Preq:* CAVA 307.

409, 609 Sculpture 3(0,9) Advanced studio work in sculpture and related media. *Preq:* CAVA 309.

411, 611 Printmaking 3(0,9) Advanced studio in printmaking and related media. *Preq:* CAVA 311.

413, 613 Photography 3(0,9) Advanced studio work in photography. *Preq:* CAVA 313.

415, 615 Graphic Design 3(0,9) Utilization of graphic, scenic, and other visual design requirements for motion picture and television. Emphasis on imagination and use of visual design in relation to media and function: entertainment, documentary, institutional, or advertising. *Preq:* CAVA 315.

417, 617 Ceramic Arts 3(0,9) Advanced applied studio work in ceramic sculpture and pottery. *Preq:* CAVA 317.

490, 690 Directed Studies 1-5 Comprehensive studies and research of special topics not covered in other courses. Emphasis will be placed on field studies, research activities, and current developments in visual arts. *Preq:* Consent of department head.

850 Visual Arts Studio 3(0,9)

851 Visual Arts Studio 3-6

870 Visual Arts Studio 6(1,15)

871 Visual Arts Studio 3-6

880 Visual Arts Studio 3-15

891 Master's Research 3-15

ASTRONOMY (ASTR)

Professors: B. B. Bookmyer, J. R. Ray; *Associate Professor:* T. F. Collins; *Assistant Professor:* P. J. Flower

101 Solar System Astronomy 3(3,0) A descriptive survey of the universe, with emphasis on basic physical concepts and the objects in our solar system, is presented. Related topics of current interest will be included. For nonscience majors. This course may not be taken by a student who has completed ASTR 301.

102 Stellar Astronomy 3(3,0) A descriptive survey of the universe, with emphasis on basic physical concepts and galactic and extragalactic objects, is presented. Related topics of current interest will be included. For nonscience majors. This course may not be taken by a student who has completed ASTR 302.

103 Solar System Astronomy Laboratory 1(0,2) Optional laboratory to accompany ASTR 101. Demonstrations, laboratory exercises, planetarium visits, and a night laboratory, using a small telescope, will supplement the lecture course. *Coreq:* ASTR 101.

104 Stellar Astronomy Laboratory 1(0,2) Optional laboratory to accompany ASTR 102. Demonstrations, laboratory exercises, planetarium visits, and a night laboratory, using a small telescope, will supplement the lecture course. *Coreq:* ASTR 102.

208 Selected Topics in Modern Astronomy 3(3,0) Discrete topics of current interest to be selected by participants and lecturers from such areas as distance determination, pulsars, quasars, radio astronomy, current space program, instellar communication, meteorites, nucleosynthesis, variable stars, stellar evolution. *Preq:* One semester of astronomy or consent of instructor.

301 General Astronomy 3(3,0) Basic physical concepts necessary to an understanding of the objects in our solar systems are presented. Films, planetarium visits, and one observing session with a small telescope supplement the text. For physical science, mathematical sciences, or engineering majors. This course may not be taken by a student who has completed ASTR 101. *Preq:* MTHSC 106.

302 General Astronomy 3(3,0) Basic physical concepts necessary to an understanding of our stellar system and the observable universe beyond our galaxy are discussed. Films, planetarium visits, and one observing session with a small telescope supplement the text. For physical science, mathematical sciences, or engineering majors. This course may not be taken by a student who has completed ASTR 102. *Preq:* MTHSC 106.

307 Cosmology 3(3,0) A study of the large-scale structure of the universe. Discussion of experimental results includes optical, microwave, and radio observations. Evolutionary models which agree with current observations are discussed. *Preq:* ASTR 102.

401, 601 Stellar Atmospheres 3(3,0) Introduction to the theory of stellar atmospheres. Topics to be discussed include radiation laws, theory of continuum radiation and spectral line formation, radiation transfer, and stellar spectra. Applications to the sun and stars will be presented. *Preq:* ASTR 302 or consent of instructor.

402, 602 Stellar Interiors and Evolution 3(3,0) Introduction to both the theoretical and observational approaches to the study of stellar evolution. The physical laws governing the temperature, pressure, and mass distributions in stars, including the equation of state, opacity and nuclear energy generation, will be described. Stellar evolution from pre-main sequence stars to post-red giant or supergiant stars will be studied. *Preq:* ASTR 302 or consent of instructor.

403, 603 Galactic Structure 3(3,0) Introduction to the kinematics, dynamics, and content of the Milky Way galaxy. Topics include galactic rotation and mass determination, galactic distance scale, stellar populations, galactic center, spiral structure, and evolution of the galaxy. *Preq:* ASTR 302 or consent of instructor.

412, 612 Practical Astronomy 3(3,0) Instruction in the techniques of data reduction and analysis, including discussions of instrumental and observational errors. Various methods of orbital solution will be applied to observations of visual, spectroscopic, and eclipsing binary systems. *Preq:* ASTR 302 or consent of instructor.

701 Solar System Astronomy for High School Teachers 3(3,0)

711 Stellar Astronomy for High School Teachers 3(3,0)

875 Seminar in Contemporary Astronomy 1-3(1-3,0)

BIOCHEMISTRY (BIOCH)

Professors: D. M. Henricks, G. L. Powell, J. M. Shively, *Head*; *Associate Professors:* D. R. Helms, J. K. Zimmerman; *Assistant Professors:* C. S. Brown, R. H. Hilderman, D. C. Speckhard; *Visiting Assistant Professors:* D. M. Gibson, V. A. Paynter

101 Molecules and Man 1(1,0) An introduction to the structure and function(s) or effect(s) of some biological molecules important to man. *Preq:* Limited to freshmen or by consent of instructor.

102 Molecules and Man 1(1,0) Continuation of BIOCH 101. *Preq:* Limited to freshmen or by consent of instructor.

210 Elementary Biochemistry 4(3,3) A discussion of the kinds of compounds found in living organisms, their biochemical reactions and significance. The laboratory work parallels classroom study. *Preq:* CH 102.

301 Molecular Biology 3(3,0) An introduction to the nature, production, and replication of biological structure at the molecular level and its relation to function. *Preq:* Organic chemistry.

302 Molecular Biology Laboratory 1(0,3) A laboratory to accompany Bioch 301. An introduction to fundamental laboratory techniques in biochemistry and molecular biology and a demonstration of some of the fundamental principles of molecular biology discussed in BIOCH 301. *Preq:* Organic chemistry. *Coreq:* BIOCH 301.

406, 606 Physiological Chemistry 3(3,0) The chemical basis of the mammalian physiological processes of muscle contraction, nerve function, respiration, kidney function, and blood homeostasis is studied. Composition of specialized tissue such as muscle, nerve, blood and bone, and regulation of water, electrolytes and acid-base balance is discussed. *Preq:* BIOCH 210 or organic chemistry.

408, 608 Physiological Chemistry Laboratory 1(0,3) Experiments will be conducted that illustrate biochemical methodology. The use of radioisotopes, chromatography, and procedures used in the clinical biochemical laboratory will be emphasized. *Preq:* Registration in BIOCH 406.

422, 622 A Physical Approach to Biochemistry 3(3,0) The study of chemical and physical properties of amino acids, lipids, nucleic acids, sugars and their biopolymers. Physical and mathematical analyses will be correlated with biological structure and function. *Preq:* Organic chemistry and one semester of physical chemistry.

423, 623 Principles of Biochemistry 3(3,0) The study of the chemistry of amino acids, monosaccharides, fatty acids, purines, pyrimidines and associated compounds leads to and understanding of their properties and the relationship between structure and function that make them important in biological processes. The use of modern techniques is stressed. *Preq:* CH 224 or equivalent.

424, 624 Principles of Biochemistry 3(3,0) Continuation of BIOCH 423.

425, 625 General Biochemistry Laboratory 1(0,3) Experiments selected to illustrate current methods used in biochemical research.

426, 626 General Biochemistry Laboratory 1(0,3) Continuation of BIOCH 425.

491 Special Problems in Biochemistry 1-3(0,3-9) Orientation; i.e., experimental planning, execution, and reporting in biochemical research. *Preq:* Senior standing.

810 Advanced Biochemical Techniques 1-3(0,3-9)

815 Lipids and Biomembranes 3(3,0)

817 Chemistry and Metabolism of Hormones 3(3,0)

819 Regulation of Intermediary Metabolism 3(3,0)

820 Nucleic Acids and Protein Biosynthesis 3(3,0)

821 Proteins 3(3,0)

822 Enzymes 3(3,0)

824 Cellular Regulation at the Molecular Level 3(3,0)

831 Physical Biochemistry 3(3,0)

851 Biochemistry Seminar 1(1,0)

871 Advanced Topics 1-3(1-3,0)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

BIOENGINEERING (BIOE)

Professors: D. W. Bradbury, W. E. Castro, F. W. Cooke, *Head:* A. F. von Recum, J. S. Wolf; *Associate Professors:* B. P. Keane, G. H. Kenner, D. D. Moyle, J. B. Park, F. R. Sias, Jr.; *Visiting Instructor:* E. M. O'Brien; *Adjunct Professors:* J. P. Boineau, J. S. Dusenberry, T. S. Hargest, E. M. Lunceford, Jr., R. R. Moore, J. R. Pruitt, F. H. Stelling

233 Introduction to Engineering in Sports 3(3,0) Application of engineering concepts and methods to sports, including the design of sports equipment (e.g., Playing surfaces, helmets, pads, and shoes), biomechanical analyses of sports injuries, and rehabilitation. *Preq:* Sophomore standing or consent of instructor.

301 Engineering Aspects of Biology and Medicine 2(2,0) The relationships of various branches of engineering to biology and medicine. Structural engineering, fluid flow, and mass transfer in living systems. Artificial organs, biomaterials, implants, instrumentation, and other engineering challenges are discussed.

302 Biomaterials 2(2,0) Engineering testing and classification of biomaterials (stress, strain, viscosity, impact resistance, ductility, corrosion resistance, wear resistance); prostheses; artificial organs; effect of body environment on synthetic materials; methods for designing new materials. *Preq:* BIOE 301.

303 Artificial Organs 3(3,0) This course is designed to provide engineering, and biological and physical science students with an insight into the problems associated with replacing parts of the human body with artificial devices. Lectures will be supplemented with demonstrations, medical films, and field trips. *Preq:* Junior standing or consent of instructor.

320 Introduction to Structural Biomechanics 2(2,0) Introduction to the analysis of the mechanical function of the human body and the effect of external forces on the body. Includes movement of the musculo-skeletal system (e.g., walking) and effect of vibration and impact. *Preq:* BIOE 301.

401, 601 Computers for Bioscientists 1(1,0) Analog and digital simulation of biochemical and biological processes. Systems approaches, dynamic analysis, interactions between laboratory research and computer models. *Preq:* One semester of calculus or consent of instructor.

402, 602 Medical Applications of Engineering 3(3,0) A survey of the applications of physical principles to health science. Topics included are production and detection of X-rays, diagnostic radiology and radiation therapy, nature of radioactive emissions, relative biological effectiveness, nuclear medicine, radiation protection, surgical uses of lasers, cryogenics, cryobiology and cryosurgery, ultrasound, electrosurgery. *Preq:* General chemistry.

415, 615 Dental Materials 2(2,0) An interdisciplinary course which reviews the biological and engineering aspects of dental materials. Topics: Properties and Structure of Materials (polymers, metals, alloys, ceramics, composites, degradation of materials in oral environment) and Applied Dental Materials (cement, amalgam, impression materials, gypsum compounds, waxes, gold and its alloys, base metal alloys, polymers applied in dentistry, recent advances in dental implant materials). *Preq:* CH 220 or 223 and PHYS 208.

450, 650 Special Topics in Biomedical Engineering 1-4(0-4,12-0) A comprehensive study of a topic of current interest in the field of biomedical engineering. May be taken for credit more than one time. *Preq:* Consent of instructor.

800 Seminar in Bioengineering 1(1,0)

801 Biomaterials 3(3,0)

802 Research Techniques in Biomaterials Evaluation 3(1,6)

803 Polymers as Biomaterials 3(3,0)

820 Structural Biomechanics 3(3,0)

823 Artificial Cardiac Assistance and Replacement 2(2,0)

- 846 Elements of Bioengineering I 3(3,0)
- 847 Elements of Bioengineering II 3(3,0)
- 850 Special Topics in Biomedical Engineering 1-4(0-4,12-0)
- 870 Bioinstrumentation 3(2,2)
- 880 Applied Health Engineering Laboratory 1(0,3)
- 882 Experimental Surgery 3(1,4)
- 890 Internship 1-5(0,8-40)
- 891 Master's Research. Credit to be arranged.
- 991 Doctoral Research. Credit to be arranged.

BIOLOGY (BIOL)

Associate Professor: D. R. Helms; *Assistant Professors:* R. A. Garcia, S. B. Miller, W. M. Surver, C. K. Wagner; *Instructors:* R. N. Holmes, M. V. Ruppert

103 General Biology I 3(3,0) The first course in a two-semester sequence on the fundamentals of biology. The course emphasizes the structural, molecular, and energetic basis of cellular activities and the classical and modern investigations that illustrate animals as functional units.

104 General Biology II 3(3,0) A continuation of BIOL 103 that emphasizes plants as functional units, the principles and mechanisms of evolution, diversity of organisms, and the principles of ecology. *Preq:* BIOL 103.

105 General Biology Laboratory I 1(0,3) A laboratory course that illustrates through experimentation, observation, and demonstration the structure and activities of cells and animals. The course is strongly recommended for students taking BIOL 103. *Coreq:* BIOL 103.

106 General Biology Laboratory II 1(0,3) A laboratory course that illustrates through experimentation, observation, and demonstration the structure and function of plants, some concepts of genetics, evolution, ecology, and the diversity of microbes, plants, and animals. The course is strongly recommended for students taking BIOL 104. *Coreq:* BIOL 104.

110 Principles of Biology I 5(4,3) An introductory course designed for students who major in biological disciplines of the College of Sciences. The course integrates lecture and laboratory and emphasizes a modern, quantitative and experimental approach to explanations of the structure, composition, dynamics, interactions, and evolution of cells, organisms, populations, and communities. *Coreq:* CH 101.

111 Principles of Biology II 5(4,3) Continuation of BIOL 110. *Preq:* BIOL 110.

BOTANY (BOT)

Professors: R. P. Ashworth, N. D. Camper, C. R. Dillon, *Head:* *Associate Professors:* L. A. Dyck, J. E. Fairey III, T. M. McInnis, Jr.; *Assistant Professors:* R. E. Ballard, L. M. Kohn, S. B. Miller; *Instructor:* R. N. Holmes; *Visiting Assistant Professor:* K. M. Peterson

145 Environmental Dynamics 2(2,0) A nontechnical ecology course designed to aid in understanding the natural world and how it operates. Taught in the jargon of the mass media, it is designed for nonbiologists though biology students may find that it helps in assimilation of the major ecological concepts.

201 Field Botany 3(1,4) An introductory study of the classification, ecology, and natural history of plants native to South Carolina. Emphasis is on fieldwork which requires visits to many terrestrial and aquatic environments for observation and study of plant diversity. *Preq:* BIOL 104 and 106 or 111.

202 Survey of the Plant Kingdom 4(3,3) A survey of the major groups of plants, their structure, development, and reproduction. Evolutionary relationships as exemplified by comparisons of body organization and life cycles will be emphasized. *Preq:* BIOL 104 and 106 or 111.

203 Humanistic Botany 2(2,0) A nontechnical course emphasizing plant species that have had an impact on human cultural development: history, economics, religion, comfort, and pleasure. *Preq:* BIOL 103 and 105 or 111, or consent of instructor.

204 Mushrooms and Man 2(1,3) An introduction to the techniques of collecting, observing, and identifying mushrooms and other large, fleshy fungi and an exploration into the role of these fungi in human affairs. Mushroom cultivation, poisoning, and anthropological significance will be considered.

221 Medical Botany 2(2,0)S A nontechnical course dealing with plant-originated drugs and substances used in modern treatment of physical and mental maladies of man will be studied along with plant products historically associated with folk medicine. Plants producing substances which are remedial, psychoactive, poisonous, carcinogenic, antibiotic, hallucinogenic, and others are included in this study. *Preq:* BIOL 103, 105 or 110, 111, or consent of instructor.

254 Plant Structure 2(2,0) Consideration of the structure of seed plants, including external and internal organization of seeds, roots, stems, leaves, flowers, and fruits. Designed for students desiring a basic knowledge of plant organization; not open to Botany majors.

331, 631 Introductory Plant Taxonomy 3(2,3) The identification, classification, distribution, and interrelationships of vascular plants, with emphasis on the flora of South Carolina. *Preq:* BIOL 104 and 106 or 111.

411, 611 Introductory Mycology 3(1,6) An introduction to all the groups of fungi and some related organisms with considerations of the morphology, cytology, growth, reproduction, and culture of selected forms. *Preq:* BIOL 104 and 106 or 111, or consent of instructor.

413, 613 Phycology 4(3,3) Introduction to the biology of algae. Consideration is given to the structure, classification, evolution, natural history, physiology, and ecology of all algal groups. Laboratory includes experimentation, collection and identification of both freshwater and marine algae, and a field trip to the Florida Keys over the spring break. *Preq:* BIOL 104 and 106 or 111, or consent of instructor.

421, 621 Plant Physiology 4(3,3) The relations and processes which have to do with the maintenance, growth, and reproduction of plants, including absorption of matter and energy, water relations of the plant, utilization of reserve products and liberation of energy. *Preq:* CH 101, 102, PHYS 207 or 221 and 223.

432, 632 Plant Geography 3(3,0) A descriptive study of the origin, distribution, and adaptations of plants and associations of plants as influenced by certain factors including climate, genetics, and cultural developments. Emphasis will be on the major floral provinces of North America. *Preq:* BIOL 104 and 106 or 111, or consent of instructor.

435, 635 Plant Biosystematics 3(3,0) Examination of species concepts and factors affecting the formation of species. *Preq:* BOT 331, GEN 302, or consent of instructor.

437, 637 Phylogeny of Angiosperms 3(3,0)F, Even-numbered years. A study of the origin, evolution, dispersal, morphological specialization, and geologic history of the angiosperms. *Preq:* BOT 331, 455, or consent of instructor.

441, 641 Plant Ecology 4(3,3) Detailed study of the effects of environmental factors upon plants and of the influence of plants upon the environment. Identification and analysis of inter-related biotic and physical factors which affect the structure, distribution, and dynamics of individual plants, plant populations, and ecosystems. *Preq:* BIOL 104 and 106 or 111, or consent of instructor.

446, 646 Biological Oceanology 3(3,0) Introduction to the study of the oceans, their biological constituents and the physical and chemical characteristics of salt water. Other topics considered

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are the history of oceanography, currents, wind patterns, estuaries, shorelines, and ocean resources. *Preq:* BOT 202, CH 102 or 112 and ZOOL 201, or consent of instructor.

451, 651 Plant Anatomy 4(3,3) Studies of the origin, development, and comparative structures of tissues, systems, and organs of higher plants. *Preq:* BIOL 104 and 106 or 111, BOT 202, or consent of instructor.

455, 655 Vascular Plant Morphology 4(3,3) Consideration of the structure, reproduction, and phylogenetic relationships of representative vascular plants. *Preq:* BIOL 104 and 106 or 111, BOT 202, or consent of instructor.

456, 656 Plant Microtechnique 2(0,6) Application of the principles of microtechnique involved in the fixing, cutting, and staining of plant tissues. *Preq:* BOT 451, 455, or consent of instructor.

461, 661 Cytology 3(3,0) Detailed consideration of the general and ultrastructural morphology of plant cells, cell division, and cell differentiation. A lecture course considering both the classical and contemporary knowledge of cell structure and development. *Preq:* BIOL 104 and 106 or 111.

491 Special Problems in Botany 2-4(0,6-12) Research problems in selected areas of botany to provide an introduction to research planning and techniques for Botany majors. *Preq:* Senior standing and consent of the department head.

701 Evolutionary Botany for Teachers 3(2,3)

702 Modern Botanical Concepts for Teachers 3(3,0)

805 Special Problems in Botany. Credit to be arranged.

807 Seminar 1(1,0)

813 Special Topics in Mycology 2-4(0-2,0-6)

815 Phycology Colloquium 1-3(1-3,0)

821 Inorganic Plant Metabolism 4(3,3)

822 Organic Plant Metabolism 3(3,0)

823 Plant Growth and Development 3(3,0)

824 Mode of Action of Growth Substances 4(3,3)

826 Physiology of the Fungi 3(3,0)

831 Advanced Plant Taxonomy 3(2,3)

832 Special Topics in Plant Systematics 1-4(1-3,0-3)

841 The Biology of Aquatic Vascular Plants 3(2,3)

842 Physiological Plant Ecology 3(3,0)

843 Physiological Plant Ecology Laboratory 1(0,3)

845 Special Topics in Plant Ecology 1-4(1-3,0-3)

861 Plant Cell Biology 3(3,0)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

CERAMIC ARTS (CRAR)

Professor: G. C. Robinson; *Associate Professor:* H. G. Lefort

101 Pottery Materials 3(2,3) The occurrence and properties of pottery raw materials. Attention is devoted to the occurrence of natural pottery materials in South Carolina and the methods and equipment used in preparing these materials.

102 Pottery Drying and Firing 3(3,0) The drying and firing processes used in pottery making. A discussion is included on the design and construction of simple pottery kilns, and the student

is required to build and operate a small outdoor kiln. The laboratory work demonstrates the drying and firing behavior of pottery.

CERAMIC ENGINEERING (CRE)

Professors: W. W. Coffeen, C. C. Fain, G. C. Robinson, *Head:* H. H. Wilson; *Associate Professors:* H. G. Lefort, T. D. Taylor

201 Introduction to Ceramic Engineering 2(2,0) An introduction to ceramic engineering together with a study of ceramic forming operation. Exercises are provided in the analysis of processing problems, the evaluation of background information and the creation of new solutions to processing problems.

202 Ceramic Materials 3(3,0) The properties and uses of commonly used ceramic materials. Equilibrium diagrams are used to gain an understanding of the effect of heat on the materials.

204 Laboratory Procedures 1(0,3) An introduction to ceramic laboratory procedures. Primary consideration will be given to the evaluation of sources of error and significance of measurement in the major ceramic test procedures.

302 Thermo-Chemical Ceramics 3(3,0) High-temperature equilibrium using the laws of physical chemistry as applied to ceramic systems in both solid and liquid states. An introduction to the crystal chemistry of ceramic raw materials, and the effect of crystalline form on their high-temperature behavior.

303 Materials Technology in Product Selection by Consumers 2(2,0) This course is intended to convey to the consumer a sufficient understanding of the properties of materials—metals, plastics, and ceramics—to enable the customer to make intelligent buying decisions. Property characteristics are related to cost and performance. Specific cases involving decisions are used to illustrate fundamental principles. Simple tests to determine material properties are suggested for consumer use.

304 Experiment Design 2(1,3) An exercise in the planning and organization of experiments in the ceramic field.

306 Fuels Combustion and Heat Transfer 1(0,3) Combustion devices, the calculation of combustion problems and heat transfer.

307 Thermal Processing of Ceramics 3(3,0) The accomplishment of changes in structure and composition through the application of thermal energy. The course includes a study of simultaneous transfer of heat and mass, fluid flow, determinants of rates in a variety of reactions and calculations of the energy requirements to accomplish change in structure or composition.

309 Research Methods 2(0,6) The planning and solution of selected research problems.

310 Introduction to Material Science 3(3,0) A beginning course in material science designed primarily for engineering students. The course is a study of the relation between the electrical, mechanical and thermal properties of products and the structure and composition of these products. All levels of structure are considered from gross structures easily visible to the eye through electronic structure of atoms.

402, 602 Solid State Ceramics 3(3,0) The effects of the composition, form, and shape of ceramic raw materials on the manufacturing processes and final properties of ceramic products. Included are fundamental studies of such phenomena as deflocculation, plasticity, sintering and the behavior of ceramic products in electrical circuits. *Preq:* Junior standing.

403, 603 Glasses 3(3,0) Glass structure and composition and their relation to the properties of glasses. Consideration is given to the processing variables which control the properties of glasses including glass products, enamels, glazes, and vitreous bonds.

404, 604 Ceramic Coatings 3(3,0) The raw materials, methods of manufacture, and properties of ceramic coatings. *Preq:* CRE 302.

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406 Ceramic Project 2(0,6) The completion of an original research into a ceramic problem. *Preq:* CRE 302.

407 Plant Design 3(1,6) The application of the fundamentals of ceramic engineering to problems in plant design. *Preq:* Senior standing in Ceramic Engineering.

410, 610 Analytical Processes 3(2,3) An introductory course on the theory and use of X-ray diffraction and spectroscopic methods. *Preq:* Junior standing.

412, 612 Raw Material Preparation 3(3,0) The equipment and processes used in the crushing and grinding of raw materials, the separation and classification of particle sizes, and the separation and purification of minerals by mineral dressing methods.

416, 616 Electronic Ceramics 3(3,0) The theory and measurement of the electronic properties of ceramic products.

418, 618 Process Control 3(3,0) Process control techniques and apparatus with particular emphasis on temperature measurement and control systems. The application of laboratory techniques to the control of product quality and process efficiency is included. *Preq:* Junior standing.

419, H419, 619 Science of Engineering Materials 3(3,0) This course is planned to acquaint engineers with the thermal, electrical, and chemical characteristics of engineering materials. It emphasizes fundamental consideration of the structure of matter in the solid and glassy states, solid state reactions, and the influence of particle and aggregate structure to speed of reaction and product properties. The reasons for the properties of materials at elevated temperatures and room temperatures are related to these fundamentals.

420, 620 Science of Engineering Materials 3(3,0) Continuation of CRE 419 with emphasis on application of fundamentals in nuclear reactors and nuclear power plants. Consideration is given to the development of ceramics for fuel elements, moderator materials, control rods, shielding and radioactive waste disposal.

701 Special Problems 3(1-3,0)

807 Specialized Ceramics 3(3,0)

809 High-Temperature Materials 3(3,0)

814 Ceramic Physical Processing 3(3,0)

815 Colloidal and Surface Science 3(3,0)

816 Constitution and Structure of Glasses 3(3,0)

821 Analytical Procedures and Equipment I 3(2,3)

822 Analytical Procedures and Equipment II 3(2,3)

824 Mechanical Properties of Ceramic Materials 3(3,0)

825 Magnetic and Electrical Ceramic Material 3(3,0)

826 Ceramic Coatings 3(3,0)

828 Solid State Ceramic Science 3(3,0)

891 Master's Research. Credit to be arranged.

CHEMICAL ENGINEERING (CHE)

Professors: F. C. Alley, W. B. Barlage, Jr., *Head:* W. F. Beckwith, R. C. Harshman, J. C. Mullins; *Associate Professors:* J. N. Beard, Jr., D. D. Edie, S. S. Melsheimer; *Assistant Professors:* J. M. Haile, R. W. Rice, W. H. Talbott; *Visiting Assistant Professor:* M. A. Yazar

201 Introduction to Chemical Engineering 3(2,2) An introduction to the concepts of chemical engineering and a study of PVT relations for gases and vapors, material and energy balances, equilibria in chemical systems, and combined material and energy balances. *Preq:* CH 112, ENGR 180.

210 Process Modeling and Numerical Methods 3(3,0) This course will introduce students to some basic concepts of chemical process modeling and the use of numerical methods for solution of typical chemical engineering problems. Digital computational techniques for the numerical methods will use a specific procedure-oriented language such as Fortran. *Preq:* CHE 201, ENGR 180, MTHSC 206.

301 Unit Operations Theory I 3(3,0) The general principles of chemical engineering and a study of the following unit operations: Fluid Flow, Fluid Transportation, Heat Transmission and Evaporation. Special emphasis is placed on theory and its practical application to design. *Preq:* CHE 210, MTHSC 208.

302 Unit Operations Theory II 3(3,0) A study of selected unit operations based on diffusional phenomena. Primary attention will be given to differential contact operations such as absorption, humidification, and gas-liquid contact. *Preq:* CHE 301.

306 Unit Operations Laboratory I 1(0,3) Through the spring of 1981.

306 Unit Operations Laboratory I 2(1,3) Laboratory work in the unit operations of fluid flow, heat transfer, and evaporation. Stress is laid on the relation between theory and experimental results and on report writing. *Preq:* CHE 301.

331, H331 Chemical Engineering Thermodynamics I 3(3,0) A first basic course in static equilibria. Topics include the First and Second Laws of Thermodynamics real and ideal gases, thermodynamic properties of fluids, phase changes, and heats of reaction. *Preq:* CH 331, CHE 210, MTHSC 208.

353, 653 Process Dynamics 3(3,0) Basic process control and the effect of feedback in various systems. The mathematical analysis of the dynamic response of process systems to step and sinusoidal changes. Determination of the optimum settings for various combinations of proportional, reset and derivative control. *Preq:* Junior or Senior standing in engineering, physics, or chemistry, and MTHSC 309, or consent of department head.

401, H401, 601 Transport Phenomena 3(3,0) Mathematical analysis of single and multidimensional steady-state and transient problems in momentum, energy, and mass transfer. Both the similarities and differences in these mechanisms are stressed. *Preq:* CHE 302, MTHSC 309, or consent of instructor.

403 Unit Operations Theory III 3(3,0) Study of unit operations not covered in CHE 301 and 302. Includes liquid-liquid extraction, distillation, and other unit operations. *Preq:* CH 332, CHE 302, 331.

407 Unit Operations Laboratory II 2(0,6) Through the fall of 1981.

407 Unit Operations Laboratory II 3(1,6) Continuation of CHE 306 with experiments primarily on the diffusional operations. Additional lecture material on report writing and general techniques for experimental measurements and analysis of data. *Preq:* CH 332, CHE 302, 306.

415, 615 Introduction to Nuclear Engineering 3(3,0) Designed to acquaint the nonnuclear engineer with some of the engineering aspects of nuclear science. Topics include a brief survey of particle physics; nuclear reactions; energy transformations; nuclear reactors, their design, construction and use; radiation damage to materials of construction; and special problems in nuclear engineering peculiar to the basic engineering disciplines. *Preq:* Junior or Senior standing in engineering, chemistry, or physics.

421, 621 Process Development, Design, and Optimization of Chemical Engineering Systems I 3(2,3) A study of the steps in creating a chemical process design from the original concept to successful completion and operation of the plant. Topics include engineering economics, systems analysis, simulation, optimization, process equipment sizing and selection, and the application of analog and digital computers. *Preq:* CH 332, CHE 302, 331.

422, 622 Process Development, Design, and Optimization of Chemical Engineering Systems II 3(0,9) Continuation of CHE 421. The principles of process development, design, and

optimization are applied in a comprehensive problem carried from a general statement of the problem to detailed design and economic evaluations. *Preq:* CHE 421, 430, 450.

424, 624 Introduction to Industrial Pollution 3(3,0) An introduction to air and water pollution problems associated with chemical processing, transportation and power generation. Basic processes and mechanisms utilized in the control of liquid and gaseous wastes are discussed from a standpoint of equipment design and economics. Present and future trends in pollution legislation are reviewed. *Preq:* Senior standing or consent of instructor.

430, 630 Chemical Engineering Thermodynamics II 3(3,0) Continuation of CHE 331. Subjects include heat engines, compressors, refrigeration, phase equilibria, and chemical reaction equilibria. *Preq:* CHE 331.

440 Senior Inspection Trip 0 A three- or four-day trip is made to visit selected chemical plants. Using lectures by plant personnel supplemented by conducted tours of chemical plant installations, the student is introduced to current industrial practice. *Preq:* Senior standing in chemical engineering.

450, 650 Chemical Engineering Kinetics 3(3,0) An introduction to the kinetics of chemical reactions. Topics include homogeneous and heterogeneous reactions, batch and flow reaction systems, catalysis, and design of industrial reactors. *Preq:* Completion of all 200- and 300-level courses in chemistry, chemical engineering, and mathematics.

491, H491 Special Projects in Chemical Engineering 1-3(1-3,0) As a need arises, special topics requested by students or offered by the faculty will be taught. Review of current research in an area, technological advances and national engineering goals are possible topic areas.

802 Process Dynamics and Control 3(3,0)

803 Heat, Mass, and Momentum Transfer 3(3,0)

804 Chemical Engineering Thermodynamics 3(3,0)

805 Chemical Engineering Kinetics 3(3,0)

806 Process Systems Analysis and Simulation 3(3,0)

812 Polymer Engineering 3(3,0)

814 Applied Numerical Methods in Process Simulation 3(3,0)

815 Polymer Engineering Laboratory 3(2,3)

818 Polymer Processing 3(3,0)

821 Heat Transport 3(3,0)

822 Mass Transfer and Differential Contact Operations 3(3,0)

823 Mass Transfer and Stagewise Contact Operation 3(3,0)

845 Selected Topics in Chemical Engineering 3(3,0)

846 Selected Topics in Chemical Engineering 3(3,0)

891 Master's Research. Credit to be arranged.

904 Chemical Engineering Thermodynamics 3(3,0)

945 Selected Topics in Chemical Engineering 3(3,0)

946 Selected Topics in Chemical Engineering 3(3,0)

991 Doctoral Research. Credit to be arranged.

CHEMISTRY (CH)

Professors: R. A. Abramovitch, *Head*; J. F. Allen, A. L. Beyerlein, F. B. Brown, J. C. Fanning, J. H. Hobson, J. W. Huffman, F. J. Lindstrom, N. P. Marullo, A. R. Pinder, G. B. Savitsky, H. G. Spencer, J. L. von Rosenberg, Jr.; *Associate Professors:* R. H. Bailey, Jr., C. B. Bishop, M. B. Bishop, J. F. Geldard, K. S. Landers, H. K. McDowell, J. R. Salley, Jr.; *Assistant Professor:* G. A. Mabbott; *Visiting Instructors:* T. C. Chen, M. D. LaPrade, J. Mathew, H. V. Navangul, V. D. Singleton

101 General Chemistry 4(3,3) Students are introduced to the elementary concepts of chemistry through classroom and laboratory experience. The course emphasizes chemical reactions and the use of symbolic representation, the mole concept and its applications and molecular structure.

102, H102 General Chemistry 4(3,3)¹ A continuation of CH 101, treating solutions, rates of reactions, chemical equilibrium, electrochemistry, chemistry of selected elements, and an introduction to organic chemistry. For students taking one year of chemistry or continuing in CH 201.

112 General Chemistry 4(3,3)¹ A continuation of CH 101 which emphasizes solutions, thermodynamic concepts, kinetics and oxidation-reduction reactions. The laboratory emphasizes solution chemistry and qualitative analyses. Recommended for students continuing in CH 223.

201 General Chemistry 4(3,3) A continuation of CH 102 which extends the introduction to organic chemistry and includes the chemistry of carbohydrates, lipids, and proteins and their role in metabolic processes. *Preq:* CH 102 or consent of instructor.

223 Organic Chemistry 3(3,0) An introductory course covering the principles of organic chemistry and the derivation of these principles from a study of the properties, preparations, and interrelationships of the important classes of organic compounds. *Preq:* CH 112 or consent of instructor.

224 Organic Chemistry 3(3,0) Continuation of CH 223. *Preq:* CH 223.

225 Organic Chemistry Laboratory 2(0,6) The laboratory techniques involved in the synthesis, separation and purification, and characterization of typical examples of the classes of organic compounds. *Preq:* Registration in CH 223.

226 Organic Chemistry Laboratory 2(0,6) Continuation of CH 225. *Preq:* Registration in CH 224.

227 Organic Chemistry Laboratory 1(0,3) The synthesis and properties of typical examples of the classes of organic compounds. *Preq:* Registration in CH 223.

228 Organic Chemistry Laboratory 1(0,3) Continuation of CH 227. *Preq:* Registration in CH 224.

229 Organic Chemistry Laboratory 1(0,3) A one-semester laboratory for chemical engineering students. *Preq:* CH 223.

310 Elementary Chemical Instrumentation 4(2,6) The elementary principles of instruments and their use in chemical analysis, especially of biological systems, will be presented. Emphasis is on the actual use of the instruments. *Preq:* CH 224.

313 Quantitative Analysis 3(3,0) The fundamental principles of volumetric, gravimetric and certain elementary instrumental chemical analyses. *Preq:* Organic chemistry.

315 Quantitative Analysis Laboratory 2(0,6) The laboratory techniques of volumetric, gravimetric, and elementary instrumental analysis.

317 Quantitative Analysis Laboratory 1(0,3) The standard techniques of analytical chemistry—gravimetric, volumetric, and instrumental.

330 Introduction to Physical Chemistry 3(3,0) A one-semester treatment of physical chemistry which emphasizes topics that are especially useful in the life sciences, agriculture and medicine, chemical thermodynamics, equilibrium, solutions, kinetics, electrochemistry, macromolecules, and surface phenomena. *Preq:* One semester of calculus.

331, 631 Physical Chemistry 3(3,0) Includes the gaseous state, thermodynamics, chemical equilibria, and atomic and molecular structure, from both experimental and theoretical points of view. *Preq:* MTHSC 206, physics.

332, H332, 632 Physical Chemistry 3(3,0) Continuation of CH 331, including chemical kinetics, liquid and solid state, phase equilibria, solutions, electrochemistry and surfaces.

¹Credit for a degree will be given for only one of the following: CH 102 or 112.

339, 639 Physical Chemistry Laboratory 1(0,3) Experiments are selected to be of maximum value to Chemistry and Chemical Engineering majors. *Preq:* Registration in CH 331.

340, 640 Physical Chemistry Laboratory 1(0,3) Continuation of CH 339. *Preq:* Registration in CH 332.

402, H402, 602 Inorganic Chemistry 3(3,0) The basic principles of inorganic chemistry are discussed with special emphasis on atomic structure, chemical bonding, solid state, coordination chemistry, organometallic chemistry and acid-base theories. The chemistry of certain selected elements is treated. *Preq:* CH 331, 332.

411, 611 Instrumental Analysis 4(2,6) Demonstration and operation of modern optical and electronic precision-measuring devices as they apply to the processes of analytical, physical and organic chemistry. *Preq:* Physical chemistry.

421, H421, 621 Advanced Organic Chemistry 3(3,0) A survey of modern organic chemistry with an emphasis on synthesis and mechanisms. *Preq:* CH 224, 332, or equivalent.

427, 627 Organic Spectroscopy 3(2,3) A survey of modern spectroscopic techniques used in the determination of molecular structure. Emphasis is on interpretation of spectra: nuclear magnetic resonance, ultraviolet, infrared, and mass spectroscopy, optical rotatory dispersion and circular dichroism. *Preq:* One year each of organic chemistry and physical chemistry.

435, H435, 635 Spectroscopy and Molecular Structure 3(3,0) Molecular spectroscopy and structure as elucidated by elementary quantum mechanics. Topics covered include Planck's black-body radiation formulation leading to the quantum concept, solution of Schrodinger's equation for simple systems, microwave spectroscopy, infrared and Raman spectroscopy, Fourier transformed spectra, electronic spectra and structure, and elementary statistical thermodynamics. *Preq:* CH 331, 332, MTHSC 208.

441 Glass Manipulation 2(0,6) A course designed to teach the fundamentals of glass manipulation and its application to the construction and repair of simple laboratory apparatus.

443 Research Problems 3(0,9) Original investigation of an assigned problem in a fundamental branch of chemistry. This work must be carried out under the supervision of a member of the staff. *Preq:* Senior standing in chemistry or consent of instructor.

444 Research Problems 3(0,9) Continuation of CH 443.

454, H454, 654 Chemical Synthesis 3(1,6) This course is designed to introduce the student to modern research techniques in inorganic and organic chemistry. The experiments to be carried out involve the synthesis of various types of compounds by diverse experimental techniques. Modern instrumental methods will be used to characterize the products. *Preq:* Organic chemistry.

491, H491, 691 Introduction to Radiochemistry 3(2,3) A study of natural and synthetic isotopes, including atomic and nuclear structures, properties of radiation, tracer techniques and applications. The laboratory includes methods of detection and measurement of radiation, and applications of tracer techniques. *Preq:* Senior or graduate standing, consent of instructor.

700 Physical Science in Elementary School—Chemistry 3(2,3)

701 Review of General Chemistry 3(3,0)

702 Chemistry for High School Teachers 3(2,3)

703 Special Problems in Chemistry for Elementary and Secondary School Teachers 3-6(2-6,6-0)

805 Theoretical Inorganic Chemistry 3(3,0)

807 Chemistry of the Transition Elements 3(3,0)

808 Chemistry of the Nonmetallic Elements 3(3,0)

811 Analytical Chemistry 3(3,0)

- 812 Chemical Spectroscopic Methods 3(2,3)
- 814 Electroanalytical Chemistry 3(2,3)
- 821 Organic Chemistry I 3(3,0)
- 822 Organic Chemistry II 3(3,0)
- 824 Fundamental Principles of Polymer Chemistry 3(3,0)
- 825 Chemistry of Heterocyclic Compounds 3(3,0)
- 830 Fundamentals of Physical Chemistry 3(3,0)
- 831 Chemical Thermodynamics 3(3,0)
- 834 Statistical Thermodynamics 3(3,0)
- 835 Chemical Kinetics 3(3,0)
- 837 Quantum Chemistry 3(3,0)
- 840 Techniques of Experimental Chemistry 3(1,6)
- 851 Seminar 0-2
- 861 Principles of Biochemistry 3(3,0)
- 891 Master's Research. Credit to be arranged.
- 910 Special Topics in Analytical Chemistry 1-4(1-4,0)
- 920 Advanced Topics in Organic Chemistry 1-4(1-4,0)
- 930 Advanced Topics in Physical Chemistry 1-4(1-4,0)
- 950 Microanalytical Techniques 3(1,6)
- 991 Doctoral Research. Credit to be arranged.

CIVIL ENGINEERING (CE)

Professors: S. C. Anand, B. L. Atchley, H. W. Busching, *Head:* B. L. Edge, J. C. McCormac, A. E. Schwartz; *Associate Professors:* W. Baron, R. H. Brown, J. E. Clark, R. E. Elling, J. S. Fisher, J. L. Josey, S. Nnaji, R. F. Nowack, P. F. Rad, B. L. Sill, D. F. Stafford; *Assistant Professor:* M. L. Morrell; *Visiting Professor:* J. P. Rostron

201 Surveying 3(2,3) Elementary plane surveying for civil engineering and other students whose curriculum requires a basic knowledge of surveying. Coverage includes measurement of distance, angles and elevations, stadia, topography, area and volume calculations, construction surveying. Field exercises provide practice in the use of surveying instruments. *Preq:* MTHSC 106.

205 Civil Engineering Computer Applications 3(2,2) Review of basic FORTRAN programming followed by discussion of more advanced programming. Practical problems include use of plotting devices and computer graphics. Problem-oriented languages are studied. *Preq:* ENGR 180.

301 Structural Analysis I 3(2,2) Analysis of statically determinate structural elements and systems. Influence lines for beams and trusses. Calculation of rotations and deflections by moment area, conjugate beam, and unit load methods. Moment distribution and introduction to other methods of indeterminate analysis. *Preq:* EM 304.

302 Structural Steel Design 3(2,2) Design of steel tension members, beams, columns, beam-columns and connections by working stress method. Introduction to plastic analysis and design. Emphasis on AISC specification. *Preq:* CE 301.

310 Transportation Engineering 4(3,2) Planning, location, design, operation, and administration of highways, railroads, airports and other transportation facilities, including economic considerations, pavement design, and digital computer applications to geometric and earthwork computation. *Preq:* CE 201.

320 Introduction to Construction Materials 3(2,3) Basic properties of portland cement and bituminous asphalt. Classification of aggregates on the basis of strength and size distribution. Mix design procedures, field control, and adjustments. Properties of fresh mixes and hardened concrete. Behavior of other construction materials including metals, composites, and plastics. Field trips to nearby plants. *Preq:* CRE 310, EM 305.

330 Soil Mechanics 3(2,2) Mechanical and physical properties of soils and their relation to soil action in problems of engineering, such as classification, permeability, shearing strength, consolidation, stress distribution and bearing capacity of soils. *Preq:* EM 304 and Junior standing.

402 Reinforced Concrete Design 3(2,2) Analysis and design of reinforced concrete beams, columns footings, and one-way slabs using the strength design method. Includes a brief introduction to the analysis and design of beams with the working stress method. *Preq:* CE 301.

403, 603 Use of Computers in Structural Analysis and Design 3(2,2) Analysis and design of structures such as bridges, buildings, and towers using modern computer techniques; emphasis placed on use of available computer programs. *Preq:* CE 301, 302, 402, or consent of instructor.

404, 604 Masonry Structural Design 3(3,0) Fundamentals of masonry materials, construction, structural systems. Application of structural design principles to multistory structures. Lateral load resisting shear walls, loadbearing walls, columns and pilasters, connections. *Preq:* CE 402.

410, 610 Traffic Engineering: Operations 3(3,0) Basic characteristics of motor-vehicle traffic; techniques for making traffic engineering investigations; design and application of traffic control devices; traffic design of parking facilities; traffic laws and ordinances; public relations. *Preq:* CE 310.

412, 612 Urban Transportation Planning 3(3,0)F Urban travel characteristics; characteristics of transportation systems; transportation and land-use studies; trip distribution and trip assignment models; city patterns and subdivision layout. *Preq:* CE 310.

417, 617 Airphoto Interpretation I 3(2,3) A brief review of the basic geometry of aerial photographs, characteristics of geologic and topographic features identifiable from aerial photographs, and site characteristics related to soil profile. Laboratory work includes soil mapping, selection of construction sites, and location of soil deposits for engineering purposes. *Preq:* Junior standing.

419, 619 General Photogrammetry 3(2,3)S Fundamentals of mapping using aerial photographs; characteristics, production and use of aerial photographs; study of the operation of popular photogrammetric instruments including aerial cameras, stereoscopic viewing and plotting equipment; use of stereocomparagraph and multiplex plotting instruments; scale, tilt, and coordinate calculations; construction of photomosaics. *Preq:* MTHSC 108 and Junior standing.

421, 621 Hydrology 3(3,0) Introduction of elements of surface water and groundwater hydrology. Application of hydrologic and hydraulic principles to the solution of problems concerning water supply, flood control, water quality, and related topics in water resources. *Preq:* EM 320.

424 Introduction to Construction Engineering 3(3,0) A survey of the principal methods and equipment used in the construction industry. Critical path methods, construction equipment, and construction management practices are included. *Preq:* Senior standing.

425 Engineering Relations 3(3,0) Business, legal, and ethical relations in engineering practice. *Preq:* Senior standing.

431, 631 Applied Soil Mechanics 3(2,2) Relationship of local geology to soil formations, groundwater, planning of site investigation, sampling procedures, laboratory determination of design parameter, foundation design, and settlement analysis. *Preq:* CE 330.

432, 632 Construction Project Administration 3(2,3) Development of organizational structure that will execute the construction, cost control, and coordinating functions for the project. Information systems developed to serve the job and to close the gaps between the owner, home office, field office, subcontractors, and labor. *Preq:* CE 424 or equivalent.

433, 633 Construction Planning and Scheduling 3(2,3) Principles and applications of the Critical Path Method (CPM) and Project Evaluation and Review Techniques (PERT). Project breakdown and network graphics. Identification of the critical path and resulting floats. Definition and allocation of materials, equipment, and manpower resources. Resource leveling, compression, and other network adjustments. Computer applications using ICES-Project and other packaged routines. *Preq:* CE 424 or equivalent.

434, 634 Construction Estimating and Project Control 3(2,3) Specifications, contracts, and bidding strategies. Purchasing and subcontracting policies. Accounting for materials, supplies, subcontracts, and labor. Procedural details for estimating earthwork, reinforced concrete, steel, and masonry. Overhead and profit items. *Preq:* CE 433 or equivalent.

435, 635 Engineering Project Analysis 3(2,2) Advanced analysis of engineering projects. Theory of economic, financial and intangible analysis of large-scale construction projects. Practical exercises in cost-benefit studies and construction decisions. *Preq:* Consent of instructor.

436, 636 Subsurface Construction 3(3,0) Classification and mechanical properties of hard and soft ground. Behavior of rock masses and stability of underground openings. Near surface and deep excavations. Fragmentation, materials handling, ground control and environmental support in typical operations. Empirical design procedures and details of field operations. *Preq:* CE 424 or consent of instructor.

438, 638 Construction Support Operations 3(2,3) Description of activities necessary for the completion of a construction job although not specifically recognized as direct-construction activities. General conditions, safety, security, quality assurance, value engineering. Organizational support features and typical implementation procedures. *Preq:* CE 424 or equivalent.

439, 639 Construction Equipment Selection and Maintenance 3(2,3) Methodology of selecting the right equipment of the right size for each task of the construction job on the basis of power-train characteristics, crew size, terrain conditions, and job requirements. Cycle time, costs, specifications, maintenance, replacement policy, monitoring. *Preq:* CE 424 or equivalent.

441, 641 Applied Hydraulics 3(3,0) The course is intended to present advanced concepts of hydraulics within a framework of relevant engineering problems. Topics included are flow in closed conduits, flow in open channels, hydraulic structures, flow measurements, fluid machinery, sediment transport, unsteady flow. *Preq:* EM 320.

453, 653 Advanced Structural Analysis 3(3,0) Analysis of statically indeterminate structures, including continuous beams, trusses and frames by virtual work, Castigliano's theorems, three-moment equation, moment distribution, and slope deflection. Influence lines for statically indeterminate structures. Muller-Breslau principle. Approximate methods for indeterminate frames. Introduction to computerized structural analysis. *Preq:* CE 301.

462, 662 Coastal Engineering I 3(3,0) Introduction to coastal engineering principles, including wind wave generation and propagation, linear wave theory, and coastal processes. In-depth consideration is given to coastal structures, including groins, jetties, bulkheads, seawalls, and other structures used for shore protection and port development. Small craft harbors and design are also presented. *Preq:* EM 320.

463, 663 Coastal Engineering II 3(3,0) Advanced concepts in coastal engineering including nonlinear wave mechanics, littoral transport, long-period waves, and shoaling in estuaries. The emphasis of the course is on wind waves and sedimentation, the two major problems faced in coastal engineering. *Preq:* CE 462 and EM 320 or consent of instructor.

464, 664 Physical Models in Fluid Mechanics 3(2,2) Classical techniques of dimensional analysis and similitude are presented for fluid mechanics problems with actual construction of an operating physical model to solve a practical engineering problem. Problem will be chosen from the areas of coastal engineering, waste heat disposal, water quality, and river mechanics. Experimental design and instrumentation will be covered in detail. *Preq:* EM 320.

470, 670 Probabilistic Design in Civil Engineering 3(3,0) Review of traditional civil engineering design methodology; identify uncertainties, construct probability models of random design parameters; incorporate uncertainty into the design and planning of selected civil engineering systems. *Preq:* Senior standing in engineering or consent of instructor.

490, H490 Special Projects 1-3(1-3,0) Studies or laboratory investigations on special topic in civil engineering field which are of interest to individual students and staff members. Arranged on a project basis with a maximum of individual student effort and a minimum of staff guidance. *Preq:* Senior standing.

499 Civil Engineering Design Project 3(2,3) Class members will complete one or more engineering design projects involving synthesis of several civil engineering specialty areas such as soil mechanics, transportation structures, fluids engineering, and others. Faculty, consulting engineers, and other resource persons will assist with instruction and design development. *Preq:* Senior standing or consent of instructor.

801 Matrix Methods of Structural Analysis 3(3,0)

802 Prestressed Concrete Analysis and Design 3(3,0)

803 Reinforced Concrete Structural Systems 3(3,0)

804 Theory and Design of Thin Plates 3(3,0)

805 Plastic Analysis and Design of Steel Structures 3(3,0)

806 Metal Compression Members 3(3,0)

807 Numerical and Approximate Methods of Structural Analysis 3(3,0)

808 Finite Element Method in Engineering 3(3,0)

811 Highway Geometric Design 3(2,3)

812 Airphoto Interpretation II 3(2,3)

813 Highway and Airport Pavement Design 3(3,0)

814 Traffic Flow Theory 3(3,0)

815 Transportation Safety Engineering 3(3,0)

816 Highway Planning 3(3,0)

817 Mass Transit Planning 3(3,0)

818 Airport Planning and Design 3(3,0)

819 Transportation Research 2-4

822 Aggregates as Construction Materials 3(2,3)

830 Advanced Soil Mechanics 3(3,0)

831 Foundation Engineering 3(2,3)

835 Construction Project Modeling and Control 3(2,3)

837 Construction Specifications and Contracts 3(2,3)

840 Construction of Nuclear Power Plants 3(2,3)

846 Flow in Open Channels 3(3,0)

861 Mechanics of Sediment Transport 3(2,2)

862 Heat Transfer at Water Surfaces 3(3,0)

865 Hydrology I 3(3,0)

866 Hydrology II 3(3,0)

871 Coastal Hydrodynamics 3(3,0)

872 Marine Pollution Control 2(2,0)

889 Special Problems I 1-3

890 Special Problems II 1-3

- 891 Master's Research. Credit to be arranged.
 901 Theory and Design of Shell Structures 3(3,0)
 902 Dynamic Analysis of Structures 3(3,0)
 991 Doctoral Research. Credit to be arranged.

COACHING EDUCATION (CED)

- 341 Coaching and Officiating Football and Basketball 3(2,3) Designed to acquaint the student with the theoretical and practical principles, methods, and mechanics of coaching and officiating football and basketball.
 342 Coaching and Officiating Baseball, Track and Field 3(2,3) Designed to prepare the student in the theoretical and practical phases of coaching and officiating in the designated areas.
 442 Practicum in Coaching 3(1,6) Directed supervision in coaching.

COMMUNITY AND RURAL DEVELOPMENT (CRD)

(See courses listed under Agricultural Economics and Rural Sociology)

Professors: B. L. Dillman, J. E. Faris, *Head;* J. C. Hite, E. L. McLean; *Associate Professor:* M. S. Henry

357 Natural Resource Economics 3(3,0) The principles and problems involved in the use of soil, water, forest, and mineral resources, with special emphasis on economic aspects of alternative methods of resource utilization. *Preq:* AGECE 202; ECON 200 or 211.

411, 611 Regional Impact Analysis 3(3,0) An intensive course in the theory and practice of estimating the impacts of public and private sector activities on rural communities and regions. Topics covered include economic-base measurements, regional multipliers, benefit-cost concepts and techniques, shift-share analysis, and input-output models. *Preq:* ACCT 200 or 201; AGECE 202 or ECON 211; AGECE 352 or CRD 357.

412, 612 Regional Economic Development Policy 3(3,0) A study of policy alternatives for regional economic development. Topics include regional economic accounts, central-place and growth-center theories, multistate regional development programs, and state and local development planning. *Preq:* AGECE 202 or ECON 211.

COMPARATIVE LITERATURE (CLIT)

401 Medieval-Renaissance Studies 3(3,0) Comparative studies in Medieval and Renaissance literature. *Preq:* Two years study of a foreign language and six credits in literature.

403 Modern Studies 3(3,0) Comparative studies in modern literature. *Preq:* Two years study of a foreign language and six credits in literature.

COMPUTER SCIENCE (CPSC)

Associate Professors: E. W. Page III, J. C. Peck, A. J. Turner, Jr., *Head;* *Assistant Professors:* H. C. Grossman, H. C. Krasner, A. W. Madison, J. M. Westall, Jr.; *Instructor:* E. O. Hare; *Lecturers:* A. C. Connor, H. C. Sellers; *Visiting Assistant Professor:* H. A. Pellerin

110 Elementary Computer Programming 3(3,0) Introduction to computer programming and its use in solving problems. The Fortran programming language will be used.

120 Introduction to Information Processing Systems 3(3,0) Introduction to the techniques, principles and concepts of modern information processing systems, intended primarily for non-technical majors. Topics include information processing packages and applications, usage of typical information processing packages, digital computers, programming fundamentals and languages, and implementation of computer programs.

130 Data Processing with Cobol 3(3,0) Introduction to data processing techniques and applications. Emphasis is placed on the organization and processing of data files. The Cobol programming language is used. *Preq:* CPSC 110 or 120, or equivalent.

150 Introductory Fortran Programming 2(2,0) Introduction to computer programming in the Fortran language.

151 Introductory PL/I Programming 2(2,0) Introduction to computer programming in the PL/I language. *Preq:* Knowledge of a computer programming language.

152 Introductory Pascal Programming 2(2,0) Introduction to computer programming in the Pascal language. *Preq:* Knowledge of a computer programming language.

153 Introductory APL Programming 1(1,0) Introduction to computer programming in the APL language. *Preq:* Knowledge of a computer programming language.

154 Introductory Snobol Programming 1(1,0) Introduction to computer programming in the Snobol language. *Preq:* Knowledge of a computer programming language.

155 Introductory RPG Programming 1(1,0) Introduction to computer programming in the RPG language. *Preq:* Knowledge of a computer programming language.

156 Introductory Basic Programming 1(1,0) Introduction to computer programming in the Basic language. *Preq:* Knowledge of a computer programming language.

210 Programming Methodology 3(3,0) Introduction to programming techniques and methodology. Topics include structured programming, top-down design, stepwise refinement, modularization criteria, program testing, and techniques for large programs. *Preq:* CPSC 110, 130, or 150, or equivalent.

230 Assembly Language Programming 3(3,0) Introduction to computer organization, machine language, and assembly language programming. The organization, machine language and assembly language of the IBM 370 will be studied. *Preq:* CPSC 110 or 210, or equivalent.

250 Advanced Fortran Programming 2(2,0) A continuing study of programming and problem solving using the Fortran language. Topics such as the use of data files and plotting will be included. *Preq:* CPSC 110, 120, or 150; or equivalent.

251 Advanced PL/I Programming 2(2,0) A study of the advanced features of the PL/I language. Topics such as file processing, dynamic storage allocation and compile-time facilities will be included. *Preq:* CPSC 151 or equivalent.

340 Introduction to Data Structures 3(3,0) Basic concepts of data structures such as queues, stacks, and lists. This course includes the study of algorithms for the manipulation of data structures, the implementation of these algorithms in existing programming languages, and applications such as storage allocation and garbage collection. *Preq:* CPSC 210. *Coreq:* CPSC 230 or equivalent.

360 Peripherals and File Design 3(3,0) A study of peripheral devices and data management as a basis for the design of information systems. Traditional data processing applications will be presented and evaluated in terms of efficiency and effectiveness. Problems using standard file organization and access techniques will be assigned. *Preq:* CPSC 130.

422, H422, 622 Systems Programming 3(3,0) A treatment of computer operating system facilities, with special attention being given to the local system. Topics include assembly language macros, job control language, data management, linkage editors, utilities and debugging techniques. *Preq:* CPSC 230.

423, 623 Introduction to Operating Systems 3(3,0) A detailed study of the management techniques for the control of computer hardware resources. Topics include interrupt systems, primitive level characteristics of hardware and the management of memory, processor, devices, and data. Specific reference is made to the IBM 370. *Preq:* CPSC 422.

428, 628 Design and Implementation of Programming Languages 3(3,0) An overview of programming language structures and features and their implementation. Control and data structures found in various languages will be studied. Runtime organization and environment and implementation models will also be included. *Preq:* CPSC 230 and 340 or equivalent.

429, 629 Translation of Programming Languages 3(3,0) Techniques and considerations for compiling and interpreting programming languages. Topics include scanning, parsing, optimization, code generation and their theoretical foundations. The implementation of a compiler or a major component of a compiler normally will be a term project. *Preq:* CPSC 422, 428.

430, 630 Computer Performance Evaluation 3(3,0) Computer hardware and software measurement and evaluation in selection and improvement. Topics include measurement tools, analytic and simulation models, workload models, and program performance. *Preq:* CPSC 423 or E&CE 429, and MTHSC 301; or equivalent.

435, 635 Microprogramming 3(3,0) Software development at the microprogram level. Topics include organization of microprogrammed computers, emulation, interpreter design, and high-level language support. A survey of microprogrammable machines is also included. *Preq:* CPSC 423, 428, E&CE 429.

450, 650 Theory of Computation 3(3,0) An introduction to models of computation and machine description languages, including finite-state automata and regular expressions, pushdown automata and context-free languages, and Turing machines and recursive functions. Topics include equivalence and relative computing power of the models studied, enumeration, Church's thesis, and undecidability problems. *Preq:* E&CE 352 or MTHSC 419, or consent of instructor.

462, 662 Teleprocessing and Database Management Systems 3(3,0) An introduction to database data communications concepts as related to the design of online information systems. Problems involving structuring, creating, maintaining and accessing multiple-user data bases will be presented and solutions developed. Comparison of several commercially available teleprocessing monitor and database management systems will be made. *Preq:* CPSC 360.

470, 670 Software Development Methodology 3(3,0) Advanced topics in software development methodology. Techniques such as chief programmer teams, structured design and structured walk-throughs will be discussed and used in a major project. The emphasis of this course is on the application of these techniques to large-scale software implementation projects. Additional topics such as mathematical foundations of structured programming and verification techniques will also be included. *Preq:* CPSC 340, 360.

480, 680 Fundamentals of Computer Science 3(3,0) A study of fundamental concepts of computers and programming, intended primarily for Computer Science graduate students without an undergraduate degree in Computer Science. Topics include machine organization, assembly language programming, programming systems, and data management. May not be taken by those who have completed CPSC 230. *Preq:* Expertise in programming in a high-level language and consent of instructor.

481, 681 Special Topics in Computer Science 1-3(1-3,0) Areas of computer science in which nonstandard problems arise. Innovative approaches to problem solution which draw from a variety of support courses will be developed and implemented. Emphasis will be placed on independent study and projects. *Preq:* Consent of instructor.

828 Theory of Programming Languages 3(3,0)

840 Design and Analysis of Algorithms 3(3,0)

881 Special Topics 1-3(1-3,0)

891 Master's Research. Credit to be arranged.

202 Description of Courses

DAIRY SCIENCE (DYSC)

Professors: J. F. Dickey, R. W. Henningson, V. Hurst, J. J. Janzen, J. T. Lazar, Jr., J. H. Martin, *Head;* G. D. O'Dell; *Associate Professor:* B. F. Jenny; *Assistant Professors:* M. A. Barnes, A. B. Bodine II; *Instructor:* E. M. Richardson

101 Dairy Foods 1(1,0) Dairy foods such as ice cream, yogurt, and various cheeses; the use of these foods for nutrition and pleasure. Sampling of various products will take place throughout the course.

102 Mammalian Reproduction 1(1,0) Physiology and endocrinology of the reproductive processes in male and female mammals with emphasis on farm animals. Control of reproductive cycles, diseases, sexuality, and effects of drugs on reproduction will be discussed.

304 Evaluation of Dairy Products 1(0,3) Emphasis placed on sensory evaluation of dairy products. Discussion of basic principles of organoleptic evaluation, fundamental rules for scoring and grading dairy products. Evaluation of all classes of dairy products, based on established grades and score cards. *Preq:* Consent of instructor.

306, H306, 606 Dairy Technology 3(2,3)S The nature and properties of the major and minor components of milk, the effect of chemical and physical treatment on milk constituents, and techniques used in the analysis of milk and water in controlling quality of dairy products.

307, H307, 607 Market Milk 3(2,3)F, Even-numbered years. Composition, procurement, processing, distribution, quality control, public health aspects, basic chemistry and bacteriology of industrial milk supplies and cultured products. *Preq:* Consent of instructor.

310 Dairy Cattle Selection 1(0,3)F, Even-numbered years. Emphasis is placed upon the selection of dairy cattle for profitable herd operations. Evaluations of herd classifications, fitting, showing, and true type are made.

400, 600 Cultured Dairy Products 3(2,3) Basic principles of microbiological culture propagation, types of lactic cultures, their properties and uses, as well as processing procedures, quality control, and compositional and organoleptic characteristics of cultured dairy products will be discussed. The laboratory phase will include inplant experience with culture propagation and product manufacture. *Preq:* MICRO 305 or consent of instructor.

401 Special Problems 1-2(0,3-6) Problems of special interest to the senior student. The course is designed to give experience with and independent study of selected dairy problems not covered in depth in other courses. *Preq:* Senior standing.

402, 602, Dairy Manufacturers 3(2,3)S, Even-numbered years. The principles and practice of the manufacture of ice cream and related dairy products; the principles of the manufacture of condensed and evaporated milks and milk powders; and the physical, chemical, and biological factors involved. *Preq:* Consent of instructor.

403, 603 Laboratory Techniques 3(2,3) Research and quality control techniques commonly used in dairy science and related agri-sciences. *Preq:* CH 101, 102, or consent of instructor.

404, 604 Plant Management 3(2,3)S, Even-numbered years. The organization and operation of dairy and food plants and the coordination of all functions into an orderly business enterprise. Emphasis will be given to management's responsibility concerning the procurement, processing, quality control and distribution of food products. Business and industrial techniques are used to develop maximum efficiencies.

409 Dairy Science Seminar 2(2,0)F, Odd-numbered years. Special research problems in production and manufactures are studied. Individual topics not fully covered in classwork are assigned for special report before class and members of Dairy Science staff.

410 Dairy Science Seminar 1(1,0)S, Even-numbered years. Continuation of DYSC 409 with emphasis on current research literature and research methods. *Preq:* Junior standing.

452, 652 Dairy Cattle Feeding and Management 3(2,3)S, Odd-numbered years. Fundamental principles in the care, feeding, and management of dairy cattle of all ages. Topics include general

consideration in selecting a breed and the individual cow, calf raising, growth and development of dairy heifers, care and management of the milking herd and feeding for milk production.

453, H453, 653 Animal Reproduction 3(3,0)F,S Reproductive physiology and endocrinology of mammals with emphasis on farm animals and frequent reference to reproduction in laboratory animals and humans. *Preq:* Consent of instructor.

455, 655 Reproductive Management 1(0,3) Application of management techniques such as artificial insemination, pregnancy detection, and computer recordkeeping for achieving a high level of reproductive efficiency in cattle. *Preq:* To be taken concurrently or to follow DYSC 453.

456, 656 Animal Reproductive Management 1(0,3) Physiology and endocrinology of the pregnant cow is discussed. Emphasis is placed on achieving proficiency in pregnancy detection techniques. *Preq:* DYSC 455 or consent of instructor.

461, 661 Physiology of Lactation 2(2,0) Anatomy and development of the mammary gland; physiological and bio-chemical regulation of mammary growth and milk secretion with emphasis on farm animals and reference to other mammals. *Preq:* BIOCH 210, CH 223, or consent of instructor.

490 Practicum 1-4 Supervised dairy science learning opportunity, providing highly individualized experiences to complement other programs and courses. Must be prearranged at least two months in advance. Must file written report midway during enrollment period and at its conclusion. Must appear for oral evaluation at the end of the period. *Preq:* Junior standing and consent of instructor.

801 Topical Problems 1-3

803 Physiology of Reproduction and Milk Secretion 3(3,0)

808 Industrial Dairy Science 3(3,0)

820 Dairy Science Graduate Seminar 1(1,0)

891 Master's Research. Credit to be arranged.

ECONOMICS (ECON)

Professors: H. H. Macaulay, Jr., R. B. McKenzie, R. D. Shannon, B. R. Skelton, W. D. Trevillian, H. H. Ulbrich, W. C. Whitten, Jr., T. B. Yandle, Jr.; *Associate Professors:* D. W. Blair, R. L. Cottle, *Head:* R. D. Elliott, M. T. Maloney; *Assistant Professors:* B. M. Hawkins, J. M. Prinzing, T. N. Schaap, W. J. Schubert; *Instructors:* A. M. O'Brien, T. L. Martin, D. L. Placone; *Visiting Instructor:* D. V. Christie

101 Economics in Our Times 1(1,0) A nontechnical introduction to economics based on an examination of current issues and problems for students who have not taken ECON 200, 211, or 212. Does not count toward the requirements of the major or minor in Economics.

200 Economic Concepts 3(3,0) A comprehensive course including both micro- and macro-economic concepts for the student not having theoretical course requirement beyond the principles level or for the student expecting to take a selected group of the 300-level courses in economics.

203 Consumer Economics 2(2,0) A presentation of information and material to facilitate consumer decision making in such areas as home finance, insurance, banking, investments, taxation, budgeting, and other areas of immediate concern to the American consumer.

211, H211 Principles of Economics 3(3,0) An intensive study of the economics of the firm, pricing of resources, and international economic relations. Theory is given relevance through the analysis of current economic problems.

212, H212 Principles of Economics 3(3,0) The fundamental principles of pricing, stabilization, and growth in a modern economy. Topics include supply and demand, employment theory and fiscal policy, banking system and monetary policy, and economics of growth.

204 *Description of Courses*

301 Economics of Labor 3(3,0) The economics of the labor market, the problems of the industrial worker, and the methods of adjusting labor-management disputes. *Preq:* ECON 200 or 211, 212.

302, H302 Money and Banking 3(3,0) Considers the function of money and banking in both the product and financial markets. Special emphasis is placed on monetary theory and current problems of monetary policy. *Preq:* ECON 200 or 211, 212, and consent of instructor.

305 Investment Analysis 3(3,0) A study of techniques useful in analyzing alternative investment opportunities with emphasis on corporate securities. Investment planning and portfolio management are considered. *Preq:* ECON 211, 212, or consent of instructor.

306 Risk and Insurance 3(3,0) Studies the nature of risk and the role of insurance in risk management from individual and business viewpoints. Topics include probability, theory of the firm under uncertainty, insurance carriers and contracts, underwriting, and regulation. *Preq:* ECON 200, 211, or consent of instructor.

308 Collective Bargaining 3(3,0) The practices, procedures, legal foundations, and legal structure associated with collective bargaining. The form and content of the labor contract, the grievance machinery, and the mediation and arbitration institutions will also be studied. *Preq:* ECON 200 or 211.

309 Government and Business 3(3,0) The relationships between government and business, including among other topics, governmental efforts to enforce competition, to regulate public utilities, and to protect the special interests of laborers, farmers, and consumers. *Preq:* ECON 200 or 211.

314, H314 Intermediate Economic Theory 3(3,0) An analytical study of the basic concepts of value and distribution under alternative market conditions. *Preq:* ECON 200 or 211, 212, and consent of instructor.

403, 603 Development of Economic Thought 3(3,0) A study of the origin and evolution of economic ideas with some emphasis on the historical context, the problems which inspired these ideas, and the nature of the solutions which they provided: from ancient days to the present. *Preq:* ECON 200 or 211, 212.

404, 604 Comparative Economic Systems 3(3,0) A comparative analytical and historical study of the principal economic systems which have been important in the modern world including among others, capitalism and socialism. *Preq:* ECON 200, 211, 212.

407, H407, 607 National Income and Employment Analysis 3(3,0) Macroeconomic problems of inflation and unemployment form the focal points. Statistics (GNP and the Consumer Price Index) and theory (Classical, Keynesian, and Monetarist views) will be included. Pertinent public policies designed to deal with these problems will be analyzed. *Preq:* ECON 200 or 211.

408, 608 Arbitration 3(3,0) Analysis of dispute settlement procedures with specific emphasis on mediation, factfinding, and arbitration as they are used to resolve labor-management disputes in the public and private sectors. *Preq:* Consent of instructor.

410, 610 Economic Development 3(3,0) Consideration and analysis of economic and related problems of the underdeveloped countries. Attention will be given to national and international programs designed to accelerate solution of these problems. *Preq:* ECON 200 or 211, 212.

412, H412, 612 International Trade and Finance 3(3,0) Analysis of the principles governing trade between nations. Topics include trade theory, comparative advantage, theory and practice of commercial policy, balance of payments, determination of exchange rates, interaction of foreign and domestic sectors, price and income effects of trade, multinational corporations, and economic integration. *Preq:* ECON 314 or consent of instructor.

419, 619 Economics of Defense 3(3,0) Examines the American defense establishment in terms of resources utilized, alternative uses, and the contribution to the national economy and scientific progress generated by resources in a defense use. Discussed are economic problems

inherent in shifting resources between defense and nondefense uses and among alternative defense uses. *Preq:* ACCT 200 or 201, ECON 200 or 211.

420, H420, 620 Public Sector Economics 3(3,0) Study of the role of government and its proper functions and limitations in a market. Provision of goods and services by all levels of government and instruments of taxation are evaluated according to efficiency and equity criteria. Contemporary public sector issues are emphasized throughout. *Preq:* ECON 314 or consent of instructor.

421, 621 Urban Economics 3(3,0) Economic problems associated with the concentration of population in central places are examined. Economic reasons for the development of cities are studied and models of urban location and growth are analyzed. A major emphasis of the course is on the identification and evaluation of alternative solutions to urban economic problems. *Preq:* ECON 200 or 211, 212.

422, H422, 622 Monetary Theory and Policy 3(3,0) An intensive study of the role of monetary factors in economic change. Modern monetary theories and their empirical relevance for policy are developed against a background of monetary history and institutions. *Preq:* ECON 302 or consent of instructor.

424, H424, 624 The Organization of Industries 3(3,0) Empirical, historical, and theoretical analyses of market structure and concentration in American industry: the effects of oligopoly, monopoly, and cartelization upon price, output and other policies of the firm; antitrust and other public policies and problems will be studied. *Preq:* ECON 314 or consent of instructor.

430 Mathematical Economics 3(3,0) Traditional economic theories are derived using elementary mathematics. Major emphasis is placed upon microtheoretical models. Specialized topics such as cartel theory, national income analysis, price discrimination, and optimization theory over time will be economically analyzed, using mathematical tools. *Preq:* ECON 314, MTHSC 106.

499 Senior Seminar in Economics 1-3(1-3,0) Current economic issues, research, and community service activities will provide the subject matter for the semester. Students may participate in the analysis of issues, development of research, and other activities requiring the use of skills acquired in their undergraduate programs.

750 Economic Concepts and Classroom Applications For Teachers 3(3,0)

751 Current Issues in Economics for Teachers 3(3,0)

801 Microeconomic Theory 3(3,0)

802 Advanced Economic Concepts and Applications 3(3,0)

805 Macroeconomic Theory 3(3,0)

809 Mathematical Economics 3(3,0)

812 History of Economic Thought 3(3,0)

816 Labor Economics 3(3,0)

817 Public Employee Labor Relations 3(3,0)

820 Public Sector Economics 3(3,0)

825 Economics of Environmental Quality 3(3,0)

831 Seminar in Urban Development Economics 3(3,0)

840 International Trade Theory 3(3,0)

850 Monetary Theory 3(3,0)

888 Directed Reading in Economics 1-3(1-3,0)

891 Master's Research. Credit to be arranged.

900 Seminar in Advanced Economic Theory 3(3,0)

EDUCATION (ED)

Professors: I. C. Briscoe, W. O. Corder, C. R. Freeze, E. B. Galloway, G. W. Gray, J. A. Hash, M. A. King, E. J. Kozma, *Head:* H. F. Landrith, J. E. Matthews, R. K. Peden, W. W. Pennscott; *Associate Professors:* L. H. Blanton, A. D. Brooks, S. L. Buckner, J. V. Hamby, L. B. Hart, D. F. Keller, O. R. Lumpkin, E. F. Olive, T. H. Parry, F. C. Raetsch, B. L. Sandberg, J. H. Walker, M. C. Woodson, Jr.; *Assistant Professors:* J. H. Adair, M. S. Crosby, V. K. Laycock, B. M. Raetsch, V. B. Stanley; *Instructors:* G. Y. Jones, S. W. Schalles; *Visiting Associate Professor:* J. C. Richardson; *Visiting Assistant Professor:* R. P. Green, Jr.

100 Orientation 1(1,0) Lectures and discussions on teaching in addition to serving as teacher aides. Required of all students in Early Childhood Education, Elementary Education, Secondary Education, and Science Teaching.

101 Reading Improvement 1(0,3) Provides an individualized approach to developmental reading skills emphasizing comprehension, vocabulary, and rate.

102 Efficient Reading 1(0,3) Extends the reading skills of vocabulary, comprehension, and rate stressing skimming, scanning, flexibility, and critical reading.

103 Study Techniques 1(0,3) Aims at individual study skills in the content areas and makes application by using these techniques in college curricula. Priority given to freshmen.

301, H301 Principles of American Education 3(3,0) A study of the legal basis, historical development, characteristics, and functions of educational institutions in the United States. *Preq:* Junior standing or consent of instructor.

302, H302 Educational Psychology 3(3,0) The nature, capacities, equipment, growth, and development of the learner. *Preq:* Junior standing or consent of instructor.

334 Child Growth and Development 3(3,0) A study of the physical and emotional growth and development of the child. *Preq:* ED 302 or PSYCH 201.

335, H335 Adolescent Growth and Development 3(3,0) The physical and emotional growth and development of the adolescent. *Preq:* ED 302 or PSYCH 201.

336 Behavior of the Preschool Child 3(2,3) A study of behavior of the preschool child, including observation and participation. *Preq:* ED 302 or PSYCH 201.

401, 601 The Community College 3(3,0) History and philosophy of the junior college, its functions, organization and administration.

406, 606 History and Philosophy of Education 3(3,0) An analysis of the development of modern education practices and philosophies with emphasis upon the historical and philosophical development in the United States.

412 Directed Teaching in Secondary School Subjects 6(1,15) A program of supervised observation and teaching in cooperation with selected public schools in which opportunities are provided for prospective teachers to obtain experiences in the subject area. Students to be sectioned according to teaching fields: English, history, social sciences, mathematical sciences, modern languages; science. Enrollment is limited.

424 Methods and Materials in Secondary School Instruction 3(3,0) Development of instructional practices and materials appropriate for the secondary school; familiarization with curriculum materials. Students to be sectioned according to teaching area: English, history, social science, mathematical sciences, modern languages, science.

429, 629 Teacher As Manager 3(3,0) Course designed to help teachers, principals, and other school personnel solve school problems by identifying and applying selected management techniques, and to better prepare educators for the added responsibilities demanded of them by the movement to measurable improvement in their management of learning.

431, 631 Special Institute Course: Early Childhood Education 3(3,0) Subject areas organized according to Institute needs.

432, 632 Special Institute Course: Elementary School 3(3,0) Subject areas organized according to Institute needs.

433, 633 Special Institute Course: Secondary School 3(3,0) Subject areas organized according to Institute needs.

434, 634 Special Institute Course: Current Problems in Education 3(3,0) Subject areas organized according to Institute needs.

435, 635 Special Institute Course: Curriculum 3(3,0) Subject areas organized according to Institute needs.

436, 636 Special Institute Course: Supervision and Administration 3(3,0) Subject areas organized according to Institute needs.

458 Health Education 3(3,0) A study of the information needed for effective cooperation with parents, physicians and public health agencies in the promotion and improvement of community health, including problems of personal hygiene, health records, immunization, and control of communicable disease.

459 Fundamental Skills for Reading Instruction 3(2,2) Study of language development, preschool and primary reading process, historical development of reading, and basic skills. Laboratory field experiences to be arranged with each individual.

461 Teaching Reading in the Elementary School 3(2,3) Study of the various phases of reading and their relation to the elementary program. Emphasis on modern practices in the classroom teaching of reading. Includes observation and participation in the elementary classroom. *Preq:* For student teachers or consent of instructor.

462 Diagnostic and Corrective Reading 3(2,3) The purpose of this course is to prepare the prospective classroom teacher for diagnosing and correcting reading problems. Laboratory field experiences will be arranged for each individual. *Preq:* Three semester hours in reading or consent of instructor.

466 Curriculum for Early Childhood Education 3(2,2) Overview of Early Childhood curriculum for nursery schools, kindergartens, and primary grades. Laboratory hours to be arranged in preschool and primary grades. Laboratory hours to be arranged during the public school day in preschool and primary grades.

469, 669 Characteristics of Children with Emotional Handicaps 3(3,0) Intensive study of the meaning and concepts associated with emotionally handicapped. Analysis of the causes and characteristics of emotionally handicapped. *Preq:* ED 302, or PSYCH 201 and ED 471, or consent of instructor.

470, 670 Characteristics of Children with Learning Disabilities 3(3,0) The nature and extent of perceptual, motor, and conceptual impairments are examined. Team functions, community role, and family needs are emphasized. *Preq:* ED 302, ED 471 and PSYCH 201, or consent of instructor.

471, 671 The Exceptional Child 3(3,0) Survey of exceptionality including handicapped and gifted children; nature, cause, and treatment of difficulties; educational problems.

472, 672 Psychology of Mental Retardation 3(3,0) Psychological aspects of mental retardation; learning, motivation, and personality development.

473, 673 Teaching the Mentally Retarded 3(3,0) Study, selection, and preparation of curricular materials; methods of teaching retarded children within the preadolescent and adolescent range. *Preq:* ED 472 or equivalent.

474, 674 Educational Procedures for Children with Emotional Handicaps 3(3,0) Major problems of teaching disturbed children: curriculum and instructional modifications, program planning, facility adaptation, behavior controls, articulation with mental health specialists, and procedures to develop readiness for return to regular class. *Preq:* ED 302, ED 471 and PSYCH 201, or consent of instructor.

475, 675 Educational Procedures for Children with Learning Disabilities 3(3,0) Special emphasis is given to educational evaluation and remedial procedures designed to improve the individual's learning abilities. A multisensory approach is emphasized geared to individual need. *Preq:* ED 302, ED 471 and PSYCH 201, or consent of instructor.

476, 676 Practicum in Learning Disabilities 3(2,3) Designed to provide practical experience in teaching the learning disabilities under the supervision of College faculty and local teachers of learning disabilities. *Preq:* ED 470, 471, 475, or consent of instructor.

477, 677 Characteristics of Children Who Are Gifted 3(3,0) This course is designed to acquaint the student with definitions, incidences, characteristics, identification procedures, and curriculum options for the gifted. *Preq:* ED 471.

478, 678 Practicum in Emotionally Handicapped 3(2,3) Designed to provide practical experience in teaching the emotionally disturbed under the supervision of College faculty and local teachers of emotionally handicapped. *Preq:* ED 469, 471, 474, or consent of instructor.

479, 679 Practicum in Mentally Retarded 3(2,3) Designed to provide practical experience in teaching the mentally retarded under the supervision of College faculty and local teachers of mentally retarded. *Preq:* ED 471, 472, 473, or consent of instructor.

481 Directed Teaching in the Elementary School 6(1,15) Supervised observation and teaching experiences in cooperation with selected elementary schools. Enrollment is limited to seniors or graduates who have completed prerequisite courses and who have the accumulated grade-point ratio for graduation.

483 Methods and Materials for Early Childhood Education 3(2,3) Study of methods and materials applicable to nursery schools, kindergarten, and early elementary grades. Includes observation and participation in preschool and/or primary grades.

484 Directed Teaching in Early Childhood Education 6(1,15) Supervised observation and teaching experiences in cooperation with nursery, kindergartens, and early elementary schools. Enrollment is limited to seniors or graduates who have completed prerequisite courses and who have the accumulated grade-point ratio for graduation.

485 Methods and Curriculum in Elementary Mathematics and Science 3(2,3) Develop understandings, skills, and attitudes in the elementary mathematics and science curricula, with emphasis on strategies, techniques, and materials for teaching elementary mathematics and science. Includes observation and participation in the elementary classroom.

486 Methods and Curriculum in Elementary Social Studies and Language Arts 3(2,3) Study of the elementary program with emphasis upon social studies and language arts materials, curriculum, and methodology. Includes observation and participation in the elementary classroom.

497, 697 Audio-Visual Aids in Education 3(3,0) The techniques and uses of audio-visual aids in improving teaching effectiveness.

498 Secondary Content Area Reading 3(1,4) Designed for preservice teachers who are involved with field experiences prior to student teaching full time. The course is designed to prepare content area teachers to teach the reading skills necessary for effective teaching of content area material. *Preq:* For students enrolled in professional block semester.

705 Principles of Guidance 3(3,0)

707 Reading and Independent Study in Education 3(3,0)

720 School Personnel Administration 3(3,0)

721 Legal Phases of School Administration 3(3,0)

722 Field Experiences in School Administration 3(2,3)

741 Introduction to Pupil Personnel Services in Higher Education 3(3,0)

742 Psychology of Post Secondary School Youth 3(3,0)

- 759 Fundamentals of Basic Reading 3(3,0)
- 760 Curriculum Development in the Elementary School 3(3,0)
- 761 Reading Instruction in the Elementary School 3(3,0)
- 762 Reading Diagnosis and Remediation 3(2,3)
- 763 Middle School Reading 3(3,0)
- 764 The Role of the Library in the Reading Program 3(3,0)
- 765 Secondary School Curriculum 3(3,0)
- 794 School and Community Relationships 3(3,0)
- 798 Teaching Secondary School Reading 3(3,0)
- 801 Seminar in Human Growth and Development 3(3,0)
- 802 Human Development: Psychology of Learning 3(3,0)
- 803 Advanced Methods of Teaching in the Secondary School 3(3,0)
- 804 Advanced Methods of Teaching in the Elementary School 3(3,0)
- 808 Educational Tests and Measurements 3(3,0)
- 809 Analysis of the Individual 3(3,0)
- 810 Theories and Techniques of Counseling 3(3,0)
- 811 School Finance 3(3,0)
- 813 Educational and Vocational Informational Service and Placement 3(3,0)
- 814 Field Experiences in Elementary School Guidance 3(2,3)
- 815 Field Experiences in Secondary School Guidance 3(2,3)
- 816 Field Experiences in Personnel Services in Higher Education 3(2,3)
- 817 Development of Counseling Skills 3(3,0)
- 818 Field Problems in School Administration and Supervision of Instruction 3(2,3)
- 819 Psychoeducational Evaluation Internship 3(0,6)
- 820 Teaching Language Arts to the Exceptional Child 3(3,0)
- 821 Assessment of the Exceptional Child 3(3,0)
- 822 Teaching Mathematics to the Exceptional Child 3(3,0)
- 830 Techniques of Supervision—the Public Schools 3(3,0)
- 831 Evaluation of Secondary School Instruction 3(3,0)
- 832 Evaluation of Elementary School Instruction 3(3,0)
- 850 Public School Administration 3(3,0)
- 853 Administration and Supervision of Special Education 3(3,0)
- 856 Introduction to School Building Planning 3(2,2)
- 861 Organization and Supervision of Reading Programs 3(3,0)
- 862 Clinical Research in Reading 3(3,0)
- 863 Practicum in Reading 3(2,2)
- 864 Special Problems in Reading Education 3(1,4)
- 865 Advanced Diagnosis and Remediation in Reading 3(2,3)
- 866 The Psychology of Teaching Reading 3(3,0)
- 867 Advanced Practicum in Reading 3(2,3)
- 871 Interpersonal and Group Relationships 3(3,0)
- 881 Individual Testing 3(3,0)

ELECTRICAL AND COMPUTER ENGINEERING (E&CE)

Professors: T. L. Drake, A. L. Duke, *Head:* D. J. Dumin, R. W. Gilchrist, B. E. Gilliland, J. N. Gowdy, J. W. Lathrop, J. T. Long, J. C. Martin, J. L. Prince III, J. N. Thurston, L. C. Wilcox, M. L. Wolla; *Associate Professors:* W. J. Barnett, J. E. Bennett, J. K. Bryan, L. T. Fitch, B. P. Keane, J. J. Komo, H. V. Poe, F. R. Sias, Jr., R. W. Snelsire; *Assistant Professor:* C. J. Alajajian; *Instructor:* S. G. Cathey; *Visiting Assistant Professor:* H. Almaula; *Visiting Instructors:* L. McRae, E. M. O'Brien

200 Introduction to Electronics Industry 3(1,4) Introduction to the electrical manufacturing industry through participation in an electrical engineering oriented project. A study of the design procedures in electrical circuits and an introduction to construction and testing of prototypes with application of elementary economical evaluation of a manufacturing process. *Preq:* ENGR 180. *Coreq:* MTHSC 106.

201 Logic and Computing Devices 3(1,4) A study of logic with an introduction to Boolean algebra. Number systems and representation of information. The use of integrated circuits to implement combinational and sequential logic functions and computing elements. The organization and structure of computing systems.

202, H202 Electric Circuits I 3(3,0) DC resistive circuits, Kirchhoff's laws, nodal and mesh emphasis, independent sources, Thevenin's and Norton's theorems, RC, RL, RCL circuit solutions with initial condition using homogenous or nonhomogenous ordinary differential equations having constant coefficients. Develop sinusoidal steady state solution. *Preq:* PHYS 221. *Coreq:* E&CE 203, MTHSC 208.

203 Electrical Circuits Laboratory I 1(0,2) A laboratory course designed to accompany E&CE 202. Introduction to basic electrical circuits and instrumentation. *Coreq:* E&CE 202.

250 Principles of Digital Computer Systems 3(3,0) Introduction to minicomputers and microcomputers. Topics include machine organization and operation, information flow within a machine, data types and structures, data transfers and communication with external devices, computer response time, interrelation between software and hardware, memory types, specifying cost-effective small computer systems, application examples, introductory assembly language programming. *Coreq:* E&CE 201.

299 Digital Computation 2(1,2) A programming course emphasizing engineering applications. Familiarity with the fundamentals of Fortran programming is assumed. *Preq:* Elementary knowledge of Fortran.

301, H301 Electric Circuits II 2(2,0) Continuation of the study of electric circuits, including single- and three-phase circuits with sinusoidal excitation, rms and average values, power and reactive power, complex frequency, resonance, coupled circuits, circuit equations in state variable form. *Preq:* E&CE 202. *Coreq:* E&CE 303.

302 Linear Control Systems 3(3,0) An introduction to linear control systems. Topics include plant representation, applications of state variables, time and frequency response, stability, system specification, and system design. *Preq:* E&CE 301, 330, and EM 202 or 211.

303 Electrical Circuits Laboratory II 1(0,2) A laboratory course designed to accompany E&CE 301. Characteristics of circuits. *Coreq:* E&CE 301.

307 Basic Electrical Engineering 2(2,0) A first course in electrical engineering to provide non-Electrical Engineering majors with a knowledge of electric circuit theory, both dc and ac. The last five weeks of the semester are devoted to an introduction to digital systems. *Preq:* MTHSC 206, PHYS 221. *Coreq:* E&CE 309.

308 Electronics and Electromechanics 2(2,0) Continuation of E&CE 307. Energy conversion systems are considered, as well as basic electronics, plus instrumentation with emphasis on digital methods. *Preq:* E&CE 307. *Coreq:* E&CE 310.

309 Electrical Engineering Laboratory I 1(0,2) A laboratory designed to accompany E&CE 307. Basic electrical circuits and instrumentation. *Coreq:* E&CE 307.

310 Electrical Engineering Laboratory II 1(0,2) A laboratory designed to accompany E&CE 308. Basic electronics and energy conversion. *Coreq:* E&CE 308.

317 Electrical Systems Analysis 3(3,0) Introduction to engineering problems of a probabilistic nature. Problems will be solved which utilize the concepts of probability space and functions of random variables. *Preq:* E&CE 330.

320 Electronics I 2(2,0) Introduction to p-n junction theory and the concepts of solid-state devices. Development of the electrical characteristics of diodes and transistors. Operational characteristics of simple digital circuits and monolithic integrated circuits. *Preq:* E&CE 202, MTHSC 208, PHYS 221. *Coreq:* E&CE 325.

321, H321 Electronics II 2(2,0) Operation of bipolar and field effect amplifying circuits at both high and low frequencies. *Preq:* E&CE 320. *Coreq:* E&CE 326.

322 Electronics for Computer Engineers 3(3,0) Device models, logic circuits and integrated devices with particular emphasis on digital applications, small signal amplifiers. Applications of digital and linear integrated circuits. Credit not given for students who have taken E&CE 320 and 321. *Preq:* E&CE 202, 301 or 307, 308.

325 Electronics Laboratory I 1(0,2) A laboratory designed to accompany E&CE 320. Characteristics and performance of current electronic devices. *Coreq:* E&CE 320.

326 Electronics Laboratory II 1(0,2) A laboratory designed to accompany E&CE 321. Characteristics of different amplifier configurations. *Coreq:* E&CE 321.

330, H330 Electrical Systems Analysis 3(3,0)F.S Nonsinusoidal periodic waves. Circuit analysis using trigonometric and exponential forms of Fourier. Extension to nonperiodic waves. Frequency spectra. Laplace transformation and the complex-frequency variable. Analysis using Laplace transforms. Pole-zero techniques. Introduction to Z-transforms. flow graph. Bode plots and state variables. *Preq:* E&CE 202. MTHSC 208. *Coreq:* E&CE 301.

340 Electric and Magnetic Fields I 2(2,0) An introduction to classical electromagnetics. Topics include vector analysis, Coulomb's law, electric field intensity, Gauss's law, potential theory, solution of Laplace's equation, and dc magnetic fields. *Preq:* MTHSC 208, PHYS 221.

341, H341 Electric and Magnetic Fields II 2(2,0)F.S Continuation of E&CE 340 to include magnetic circuits and devices and forces in magnetic fields, time-varying fields, Maxwell's equations, and transmission lines. *Preq:* E&CE 340.

351 Real-Time Application of Digital Computers 3(2,2)S Application and operation of digital computers in a real-time or time-critical environment. Topics include interrupt facilities, analog-to-digital and digital-to-analog signal conversion, digital computer interfaces, on-line acquisition and reduction of data. Software concepts include multitask real-time executives, schedulers, and dynamic resource allocation systems. *Preq:* E&CE 250 or consent of instructor.

352 Machines, Languages, and Algorithms 3(3,0)S Topics fall into three major areas: discrete structures, formal languages, and finite state models. Emphasis is placed on relating formalisms to practical considerations such as logical design of digital machines and the limitations of machine computation. *Preq:* Junior standing in engineering or the physical sciences, or consent of instructor.

353 Principles of Software Engineering 2(2,0) An indepth study of software design and implementation as applicable to mini- and micro-computers. Topics include assembly language programming; use of editors, loaders, monitors, etc.; data structure fundamentals and software design methodologies. *Preq:* E&CE 250.

402 Engineering Projects 1(0,2) Knowledge and skills needed by electrical engineers to function as a project leader or team member in an industrial environment. Topics considered include project proposals, planning, operation, and reports. Case studies and role-playing meth-

ods of instruction are used. *Preq:* Senior standing in Electrical and Computer Engineering or consent of instructor.

403, 603 Energy Conversion 3(3,0)F Various methods of energy conversion with emphasis on solar energy which includes conversion techniques, storage, applications, systems, and future trends. Other energy conversion methods including fuel cells, magnetohydrodynamics, and nuclear are covered. *Preq:* MTHSC 208, PHYS 222.

404, 604 Semiconductor Devices 3(3,0) Consideration of the principles of operation, the external characteristics, and the applications of some of the more important semiconductor devices presently available. *Preq:* Introductory electronics course.

405, H405 Special Problems 1-3 F, S Electrical engineering problems assigned to the student according to his needs and capabilities. The purpose is to give students a chance to do projects, either theoretical or experimental, on subjects not covered in other courses. May be repeated for a maximum of six credits. *Preq:* Consent of problem supervisor.

406, 606 Introduction to Integrated Circuits 3(3,0)F Integrated circuit technology, devices and applications. Discussion of fabrication methods, survey of standard circuit characteristics, design and layout principles. linear and digital circuit applications. *Preq:* E&CE 320.

410, H410, 610 Discrete System Design 3(3,0) Introductory course in digital control theory with microprocessors and mini-computer applications: z-transforms, flow graphs, state variables, stability, system compensation using state variables, Root Locus, Nyquist's, and Routh's criterion, optimal design. Introduction to minicomputer and microcomputer implementation of control algorithms. Computer 1/0 techniques for control applications, time-response limitations of transfer functions. *Preq:* E&CE 302. *Coreq:* E&CE 451.

411, 611 Electrical Systems 1(0,2) Experimental investigations in the areas of mathematical modeling, transient and steady-state responses of second and higher order systems, Bode plots, Nyquist's plots, modulation, system identification, and Pade's rational function approximations. *Coreq:* E&CE 302, 422.

412, 612 Digital Computer Systems 3(3,0) Several mini- and microcomputer system topics are studied for the engineering application of these systems in industrial on-line systems. Topic areas include logic circuits and devices, computer representation of data and text, computer operation and organization, programming systems, analysis and design of computer interfaces, data communication, and industrial application. *Preq:* Consent of instructor.

414 Electromechanics 3(2,2) The principles of energy conversion are introduced with emphasis on electromagnetic and electromechanical devices. From these the mathematical and equivalent circuit models are developed, considering nonlinear magnetic characteristics and linear approximation. In laboratory studies are made on transformers and ac and dc motors and generators. *Preq:* E&CE 301, 341.

415, 615 Information Theory 3(3,0)S A course designed for those interested in developing a precise definition of information, and then applying this definition to the study of communication. Coding and the effect of noise on the system will be discussed. In the last part of the course upper bounds on the rate at which a process can transmit information will be obtained. *Preq:* E&CE 317.

416, 616 Introduction to Modern Control Systems 3(3,0) Introduction to modern control systems utilizing state space techniques: state space, state vector differential equation, fundamental matrix, stability, analysis of discrete-time and nonlinear systems, design and synthesis, optimum control systems including adaptive and learning control systems. *Preq:* E&CE 302.

417, 617 Software Design 3(3,0) An indepth study of methodologies and techniques used throughout the software development cycle including analysis, design, implementation, and testing. Additional topics include software development tools and software project management techniques. *Preq:* CPSC 110, E&CE 299 or ENGR 180; E&CE 250.

420, H420, 620 Power Systems Analysis I 3(3,0) A study of electric power system terminology, components, and operation. Subjects covered include power, reactive power, and power factor; three-phase systems; transmission lines; per unit representation; transformers; synchronous machines; introduction to load flow; economic dispatch, fault analysis, and stability. *Preq:* E&CE 301, 340.

421, 621 Electrical Machinery 3(2,2) Characteristics of dc and ac machines are studied with emphasis on steady state and nonlinear operation. The two-hour workshop offers exercises in instrumentation, operation, and control. *Preq:* E&CE 301, 341.

422, H422, 622 Electronics III 3(3,0) Characteristics of oscillators and operational amplifiers. The use of electronic circuits as building blocks in analog and digital systems. Characteristics of semiconductor power devices and power circuits. *Preq:* E&CE 301, 321.

423, 623 Design for Large-Scale Integration Functions 3(3,0) Introduction to design principles and techniques for devices and functional elements used in large-scale integrated circuits. Emphasis on MOS digital circuits and new types of high-packing density bipolar circuits. Survey of current LSI applications. Impact of manufacturing technology on performance, cost, and reliability included. *Preq:* E&CE 321.

424, 624 Power Systems Analysis II 3(3,0) Continuation of E&CE 420. Topics introduced in E&CE 420 are covered in more detail and depth. Subjects covered are load and flow studies, optimum operating strategies, fault analysis, transient stability, and the control problem. System modeling and computer solution of power system problems are included. *Preq:* E&CE 420.

425, 625 Microcomputers I 3(2,2) Survey of currently available microprocessors, indepth study of the architecture of more prominent microprocessors, hardware and software design, use of microcomputer-development system, design projects. *Preq:* E&CE 201 and 412 or 250.

426, 626 Digital Computer Design 3(3,0)S Design of high speed ALU's, control and timing circuitry, memory systems, I/O circuitry. Microprogrammed computer design using bit-slice microprocessors. Current hardware topics related to computer design. Hands-on design experience. Use of logic analyzer for system debugging. *Preq:* E&CE 201, 250.

427, 627 Operational Amplifiers 2(2,0)S The fundamentals, design and applications of the operational amplifier. *Preq:* E&CE 321 or equivalent.

428, 628 Communications Theory I 3(3,0)F A course in modern communications theory. Topics covered are Fourier transforms, power spectra, correlation, signals in linear networks, amplitude modulation, frequency modulation, sampling and pulse modulation. *Preq:* E&CE 317.

429, 629 Computer Organization 3(3,0) A course in computer organization and architecture. Topics include a review of logic circuits, bus structures, memory organization, interrupt structures, arithmetic units, input-output structures, state generation, central processor organization, control function implementation, and data communication. *Preq:* CPSC 230 or E&CE 250, or consent of instructor.

430, 630 Communications Theory II 3(3,0)S Continuation of E&CE 428 with emphasis on the statistical properties of signals. Topics covered are random signals and noise, signal space and continuous channels, digital data systems, optimum detection theory. *Preq:* E&CE 317, 428.

431, 631 Digital Electronics 3(2,2) Electronic devices and circuits of importance to digital computer operation and to other areas of electrical engineering are considered. Active and passive waveshaping, waveform generation, memory elements, switching, and logic circuits are some of the topics. Experimentation with various types of circuits is provided by laboratory projects. *Preq:* E&CE 321.

432, 632 Instrumentation 3(3,0)F Theory and analysis of transducers and related circuits and instrumentation. Generalized configurations and performance characteristics of instruments will be considered. Transducer devices for measuring physical parameters such as motion, force,

torque, pressure, flow, and temperature will be discussed. *Preq:* E&CE 321 or consent of department head.

434, 634 Power Electronics 3(3,0)F A study of electronic devices and systems which are designed to control or regulate large amounts of power. Included are SCR applications to inverters, motors controls, high-current power supplies, frequency converters, etc. Also, high-current switching systems, voltage stabilizers, and other power applications of electronics are considered. *Preq:* E&CE 321.

435, 635 Communications Circuits 3(3,0)S Communication circuits used in amplification, modulation, detection and other signal processing in modern communication systems. Recent developments in electronic devices, such as integrated circuits, will be considered as circuit components along with other solid state and vacuum electronic devices. *Preq:* E&CE 321.

436, 636 Radiation and Wave Propagation 3(3,0)F A study of the theoretical and practical aspects of transmission lines, wave-guides, plane electromagnetic waves, and antennas. Smith chart applications and impedance matching considerations are included. *Preq:* E&CE 341.

437, 637 Laser Technology and Applications 3(3,0)S Design and operating principles of gas and solid-state lasers in engineering terms. Applications of lasers to computers, communications, holography, measurements and bioengineering are presented. Demonstrations and special projects are used to supplement the theoretical presentations.

438, 638 Computer Communications 3(3,0) Digital data transmission techniques, modems and communications channels, communications software and protocols, multiprocessors and distributed processing. Concurrency and cooperation of dispersed processors. *Preq:* E&CE 322, 351, 429.

441, 641 Theory of Sequential Machines 3(3,0) Introduction to the theory of computing covering the topics of sequential machines, sequential machine decomposition, formal language theory and Turing machines.

450, 650 Computer System Design Project 2(0,4) A project-oriented course which brings together computer engineering students into teams or project groups. Assignments are made to each group which are designed to help develop an appreciation for individual and creative thinking as well as team effort. *Preq:* E&CE 425, 426, or consent of instructor.

451, 651 System Design Project 2(0,4)F,S A project-oriented course which brings together electrical engineering students of dissimilar training into teams or project groups. Assignments are made to each group which are designed to help develop an appreciation for individual and creative thinking as well as team effort. *Coreq:* E&CE 410.

452, 652 Programming Systems 3(3,0)S A second course in programming languages and systems. Topics include assemblers, compilers and syntactical methods; string manipulation and list processing; concepts of executive programs and operating systems; introduction to time-sharing systems. *Preq:* E&CE 250; 352 is recommended.

454, 654 Physiological Control Systems 3(2,2) Control theory will be introduced to the level that frequency domain analysis and computer simulation using CSMP can be used. Emphasis will be placed on computer modeling of the pulmonary, renal, hormonal, and cardiovascular systems. *Preq:* Senior standing, consent of instructor.

460, 660 Computer-Aided Analysis and Design 3(3,0)F Principles and methods suited to the solution of engineering problems on the digital computer. Topics include widely used methods for the solution of the systems of algebraic and/or differential equations which arise in the modeling of engineering systems, data approximation and curve fitting, continuous system simulation languages, and design-oriented programming systems. *Preq:* E&CE 301 or consent of department head.

461, 661 Analog/Hybrid Computation and Simulation 3(2,2)F Topics include nonlinear modeling, function generation, signal processing, and an introduction to hybrid computing. *Preq:* E&CE 301, 330, or consent of department head.

463, 663 Microcomputers II 3(2,2) Single-chip microcomputers: hardware, software, interfacing. Systems design using currently available peripheral chips. Single-board computers. Detailed study of chip-slice microprocessors. Present and future trends in microcomputer hardware, software, and architecture. *Preq:* E&CE 425, 426.

467, 667 Introduction to Digital Signal Processing 3(3,0) Discrete time signals and systems, z-transforms, digital filter design techniques, properties and computation techniques of the discrete Fourier transform. *Preq:* E&CE 302.

470, 670 Computer Applications for Nonengineers 3(3,0) Introduction to computers for nonengineering majors. History of computers; algorithms; introduction to programming in BASIC; hardware components; simulation; applications in urban and government systems, humanities, education, behavioral sciences, arts, and other areas; impact of computers on society; computers and the future. Not open to engineering majors. *Preq:* Senior standing.

471, 671 Microcomputer Applications in Medical Instrumentation 3(3,0) A study of state-of-the-art techniques of analysis and monitoring in clinical and research environments. Electrocardiographic (ECG) and electroencephalographic (EGG) analysis and monitoring will be discussed in detail. Automation of other clinical facilities such as intensive care and the catheterization laboratory will be considered. Microcomputer design considerations will be emphasized. *Preq:* E&CE 425 or equivalent microcomputer experience.

472, 672 Microcomputer Systems Applications 3(2,2) Intended for students who do not have an extensive background in computers or electronics but want to know how to utilize low cost microcomputer systems. Topics include components of microcomputers, programming methods, applications, and special input-output methods. (Not open to Electrical and Computer Engineering majors.) *Preq:* Consent of instructor.

491, 691 Selected Topics 1-3(1-3,0) Study of current and new technical developments in electrical engineering. *Preq:* Consent the department head.

701 Special Problems 1-3

702 Electric Motor Control 3(3,0)

801 Analysis of Linear Systems 3(3,0)

803 Linear Control Theory and Design 3(3,0)

804 Optimal Control Theory 3(3,0)

807 Power System Analysis Techniques 3(3,0)

809 Semiconductor Materials 3(3,0)

812 Digital Control Systems 3(3,0)

817 Power System Transients 3(3,0)

819 Detection and Estimation Theory 3(3,0)

820 Theory of Communications I 3(3,0)

821 Theory of Communications II 3(3,0)

822 Information Theory 3(3,0)

823 Integrated Circuit Technology 3(3,0)

825 Solid-State Electronics 3(3,0)

830 Electromagnetics 3(3,0)

840 Physics of Semiconductor Devices 3(3,0)

841 Distributed Computing and Networks 3(3,0)

842 Advanced Computer Architecture 3(3,0)

843 Computer Graphics 3(3,0)

844 Digital Signal Processing 3(3,0)

- 845 Computer System Design and Operation 3(3,0)
- 846 Digital Processing of Speech Signals 3(3,0)
- 847 Digital Image Processing 3(3,0)
- 850 Computation and Simulation 3(3,0)
- 851 Theory and Design of Digital-Analog Machines 3(3,0)
- 852 Digital Computers and Information Processing 3(3,0)
- 853 Computer Data Displays 3(3,0)
- 855 Artificial Intelligence 3(3,0)
- 856 Pattern Recognition 3(3,0)
- 857 Coding Theory 3(3,0)
- 858 Automata Theory 3(3,0)
- 870 Biosystems Analysis 3(3,0)
- 890 Special Problems in Electrical and Computer Engineering 1-3(1-3,0)
- 891 Master's Research. Credit to be arranged.
- 893 Selected Topics in Electrical and Computer Engineering 1-3(1-3,0)
- 991 Doctoral Research. Credit to be arranged.

ENGINEERING (ENGR)

110 Engineering Problems Workshop 1(0,2) A workshop devoted to the analysis and solution of engineering-oriented problems. Representative problems taken from the different fields of engineering will be used to illustrate such analytical and problem-solving techniques as estimation and approximation, numerical aids to computation, and solutions by graphical methods.

180 Engineering Concepts 3(2,2) An introduction to the profession of engineering. The engineering process, from problem formulation to the evolution of creative design, is demonstrated through the practical application of engineering problems. The utility and significance of computing devices in engineering practice is emphasized. Computer programming is introduced.

220 Technology in the Modern World 3(3,0) A course designed to give the nontechnical student a better appreciation of the effect of technical forces on world events. Topics will include systems analysis, energy sources and systems, automation, computer and interaction of technology and the social system. Not open to engineering majors. *Preq:* Sophomore standing or consent of instructor.

250 Systems Internationale—The Modern Metric System 1(1,0) Public Law 94-168 proclaims that the United States is converting to the modern metric system. This course, taught for all University students, will present the fundamentals of SI metric and will discuss the impact of converting to SI on business, industry, education, and the consumer.

330 Engineering Aspects of Energy Systems 3(3,0) Design of the total energy system—generation, transmission, and consumption as influenced by the increasing demand for energy, the political and cultural impact of energy systems, and the limitations to energy source siting caused by increasing capital and fuel costs plus tightening environmental constraints. Not open to engineering majors. *Preq:* ENGR 220, one year of physical science, or consent of instructor.

455 The Role of Engineering in Technology Assessment 3(3,0) Introduces the mechanisms engineers use in assessing technological-societal impact resulting from technological change. Projected interactions of new technology with economic, environmental, political, and social factors are discussed. Development of technology assessment rationale and cost benefit results are presented. Case studies are used to present various aspects of technology assessment. Possible paths, both good and bad, resulting from decisions to implement a technological change are examined. *Preq:* Senior standing.

491 Seminar 1-3(1-3,0) A study of the dynamic role of engineering in relationship to man and his environment. Topics not covered in formal courses will be presented to keep students abreast of today's rapidly changing technology. *Preq:* Consent of instructor.

ENGINEERING GRAPHICS (EG)

Associate Professors: L. H. Jameson, J. R. McCravy, Jr., D. L. Ryan

101 Freehand Sketching 1(0,3) Principles of technical sketching, including the development of skills in technical lettering and freehand orthographic and pictorial drawing.

105 Engineering Drawing 2(1,3) A course in engineering drawing using the following procedures and techniques: lettering, use of instruments, plats, traverses, contour plotting and mapping, profile sections, and chart drawing.

109 Engineering Graphics 2(1,3) A course for the introduction of engineering graphics as a problem-solving tool. Areas of study include theory of orthographic points, lines, planes, and solids; sectional views; dimensioning; and design drawings.

110 Engineering Design Graphics 2(1,3) Continuation of EG 109. Emphasis is placed on graphical analysis as a means for evaluating a design. Units of study include descriptive and vector geometry, graphical statistics, and computer graphics. *Preq:* EG 109 or equivalent.

310 Computer Aided Graphics 3(3,0) The use of automated graphic devices and systems are presented through a computer format for successful operation, digitizing, plotting, and display of engineering drawings. Upon completion, the student should be proficient in preparing and storing software such as that used in conjunction with the IBM 370 and CALCOMP digital plotter. *Preq:* E&CE 299 or equivalent and either ME 201 or EG 109 or equivalent.

410 Computer Aided Design Graphics 3(3,0) Continuation of EG 310 with special emphasis on sculptured surfaces. The process involves translation from a designer's sketch, to an engineering drawing, to a model, and finally to a three-dimensional computer display. The student will learn how to apply the theory of computer-aided design (CAD) graphics to the solution of product design problems. *Preq:* EG 310.

ENGINEERING MANAGEMENT (EMGT)

Professors: E. E. Burch, Jr., E. A. LaRoche, H. H. Macaulay, Jr., W. W. Menke, C. R. Smith, B. J. Todd, C. H. Whitehurst, Jr., T. W. Zimmerer; *Associate Professors:* E. W. Arp, Jr., C. W. Gooding, D. M. Swanson, G. L. Waddle, N. K. Womer, G. H. Worm; *Assistant Professors:* J. K. Butler, Jr., R. S. Cantrell, J. M. McDonald, M. A. McKnew, J. W. Patterson, W. E. Riggs, L. H. Stone

910 Seminar in Operations Management 1-3(1-3,0)

911 Seminar in Decision Theory 1-3(1-3,0)

912 Seminar in Financial Analysis 3(3,0)

913 Management Systems Analysis 3(3,0)

991 Doctoral Research. Credit to be arranged.

ENGINEERING MECHANICS (EM)

Professors: N. R. Bauld, Jr., W. E. Castro, J. G. Goree, M. K. Richardson; *Associate Professors:* R. H. Brown, R. E. Elling, E. H. Law, R. F. Nowack, B. L. Sill; *Assistant Professor:* J. E. Jackson, Jr.

201, H201 Engineering Mechanics: Statics 3(3,0) Forces and force systems and their external effect on bodies, principally the condition of equilibrium. The techniques of vector mathematics are employed, and the rigor of physical analysis is emphasized. *Preq:* PHYS 122. *Coreq:* MTHSC 206.

202, H202 Engineering Mechanics: Dynamics 3(3,0) A continuation of EM 201. The principal topics are kinematics and kinetics of particles and rigid bodies of finite size. Techniques of vector mathematics are employed. *Preq:* EM 201, MTHSC 206.

211 Particle Mechanics: Statics and Dynamics 3(3,0) Force and force systems and their effect on particles; the conditions of equilibrium and the kinematics and kinetics of particle motion. The techniques of vector mathematics are employed, and the rigor of physical analysis is emphasized. *Preq:* MTHSC 206, PHYS 122.

304, H304 Mechanics of Materials 3(3,0) The relationships between external loads on solid bodies or members and the resulting internal effects and dimension changes, including the derivation of rational formulas for stresses and deformations and the identification and use of important mechanical properties of engineering materials. *Preq:* EM 201, MTHSC 206.

305 Mechanics of Materials Laboratory 1(0,3) Theoretical relationships considered in EM 304 are verified. Students observe the behavior under load and the failure of engineering materials; identify and evaluate mechanical properties of materials important to design and manufacturing processes; and are acquainted with various testing methods, testing machines, and instruments. *Preq:* Must be accompanied or preceded by EM 304.

320, H320 Fluid Mechanics 3(3,0) The behavior of fluids at rest or in motion, including the study of fluid properties. Emphasis is placed upon a rational, analytical approach from which are developed basic principles of broad applicability to all fields of engineering. *Preq:* EM 202 or 211.

322 Fluid Mechanics Laboratory 1(0,3) The principles developed in EM 320 are verified and demonstrated. Familiarization with orderly techniques in organizing and reporting results of experimental investigations and with the use of instruments and equipment is afforded. *Preq:* Must be accompanied or preceded by EM 320.

425, 625 Advanced Strength of Materials 3(3,0) Topics in strength of materials not covered in EM 304. Three-dimensional stress and strain transformations, theories of failure, shear center, unsymmetrical bending, curved beams, and energy methods. Other topics such as stress concentrations and fatigue concepts are treated as time permits. *Preq:* EM 304.

450, 650 Mechanical Vibrations 3(3,0) Mathematical analysis of physical problems in the vibration of mechanical systems. Topics include linear-free vibrations, forced vibrations, and damping in single degree of freedom systems, transient vibrations, critical speeds and whirling of rotating shafts, dynamic balancing, and multidegree of freedom systems with lumped parameters. *Preq:* EM 202, 304, MTHSC 208.

470, 670 Experimental Stress Analysis 3(2,3) Experimental analysis of static and dynamic stress fields. Emphasis is on the techniques required to obtain data and the theoretical analysis required for proper interpretation. Methods and instrumentation associated with strain gages (including transducer applications), Moiré grids, brittle coatings, photoelasticity, and photoelastic coatings are studied. *Preq:* EM 304 and consent of instructor.

829 Energy Methods and Variational Principles 3(3,0)

831 Theory of Elasticity I 3(3,0)

832 Theory of Elasticity II 3(3,0)

834 Principles of Structural Stability 3(3,0)

845 Intermediate Dynamics 3(3,0)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

ENGINEERING TECHNOLOGY (ET)

Professors: J. A. Chisman, *Acting Head*; R. W. Gilchrist, J. T. Long, J. N. Thurston; *Associate Professors:* E. R. Baker IV, L. T. Fitch, D. V. Hutton, C. R. Lindenmeyer, T. H. Oswald, R. L. Perry, C. K. Roby, R. W. Snelsire; *Assistant Professor:* R. J. Kopczyk

207 Survey of Industrial Engineering Technology 3(3,0) An introduction to the industrial engineering technologist's role in modern industrial enterprises. Topics such as industrial organization, production planning and control, personnel management, plant layout, manufacturing systems analysis, and work standards are included.

211 Electrical Circuits I 3(2,3) A study of direct and alternating current circuits. Circuits theorems are introduced in the DC and AC coverage. Emphasis is placed on steady-state conditions and power relationships in circuits with sinusoidal excitations. Magnetic circuits and AC/DC machinery theory are introduced. *Preq:* Consent of instructor.

212 Electrical Circuits II 4(3,2) Continuation of ET 211. A thorough coverage of polyphase circuits is included. *Preq:* ET 211.

241 Statics and Strength of Materials 3(3,0) Resolution of force systems, static equilibrium, centroids and center of gravity, friction, static analysis of structures. Mechanics of deformable bodies including stress, deformation and material properties in tension, compression and shear. *Preq:* Consent of instructor.

242 Applied Strength of Materials 3(2,2) Mechanical properties of solids; stress analysis in solids, beams, columns, and cylinders. *Preq:* ET 241 or equivalent.

245 Applied Kinematics and Dynamics 4(3,3) Graphical analysis of displacements, velocities and accelerations in translation, rotation and general plane motion. Newton's laws of motion are covered in conjunction with force analysis of cams, gears and gear trains, and mechanisms commonly encountered in the design of machines. *Preq:* CPSC 110 and ET 241 or equivalent.

295 Problems in Technology 3(3,0) The application of basic college mathematics, including differential and integral calculus, to problems found in a broad range of categories corresponding to the Engineering Technology curriculum requirements. Major categories covered include electrical, mechanical, heat power, and processes considerations. *Preq:* MTHSC 108 or equivalent.

301 Manufacturing Processes 3(2,3) Study of methods of conversion of raw materials into finished products. Includes basic terminology, interpretation and use of engineering plans, impact of production volume, and manufacturing control. Various manufacturing processes including material removal, casting, joining and forming of materials, and associated measurement techniques are examined. *Preq:* EG 109 or equivalent.

304 Methods and Standards 3(2,3) Fundamentals relating to work methods design and analysis. Includes study of techniques necessary for determining efficient work methods. Work measurement as a basis for control of costs and scheduling. *Preq:* Junior standing.

321 Elements of Electronics 3(2,3) Theory and operation of electronic circuits and control with emphasis on equipment for industrial application. *Preq:* ET 211.

322 Electronic Circuits 4(3,2) A study of the application of semiconductor diodes, transistors, integrated circuits and other devices in circuits used in industrial equipment and consumer products. Content includes power supplies, regulators, large and small signal amplifiers, oscillators, and operational amplifiers. *Coreq:* ET 212. *Preq:* ET 321.

323 Electrical Engineering Technology Laboratory 1(0,3) The course is intended to illustrate theory covered in previous electrical engineering technology courses, to develop experimental techniques, to interpret data and results, and to develop basic skills in technical report writing. *Preq:* ET 321.

325 Electronic Communications 4(3,3) A study of communications circuits, receivers, and transmitters. Content includes AM and FM modulation, amplifiers, networks and filters, antennas and transmission lines. *Preq:* ET 322.

220 Description of Courses

331 Electrical Machinery 4(3,2) Coverage includes the theory of operation and application of DC and AC machines and transformers. External characteristics are depicted from the machine equivalent circuit. *Preq:* ET 212.

341 Mechanical Engineering Technology Laboratory 1(0,3) The course is intended to illustrate theory covered in previous mechanical engineering technology courses, to develop experimental technique, to interpret data and results, and to develop basic skills in technical writing. *Preq:* ET 241.

343 Applied Fluid Mechanics 3(2,3) Principles of fluid properties, fluid statics, fluid flow, dimensional analysis, ideal flow, compressible flow, measurements and equipment. *Preq:* ET 241 or equivalent.

351 Applied Thermodynamics I 3(3,0) First and second laws of thermodynamics, thermodynamic properties, thermodynamic processes, and elementary heat transfer. *Preq:* Consent of instructor.

352 Applied Thermodynamics II 3(2,3) Internal combustion engines, gas turbines, air compressors, flow in nozzles, refrigeration and steam power plant cycles, and gas mixtures. *Preq:* ET 351.

361 Industrial Application of Statistics 3(3,0) Application of statistical principles of analysis and control to production processes, studies of process capabilities, quality control, work sampling, reliability analysis, and machine interference. *Preq:* EXST 301 or equivalent.

365 Industrial Process Measurement and Control 3(2,3) An applied approach to industrial control theory. Electronic, pneumatic, mechanical, and hydraulic measurement and control devices are studied. Techniques are discussed for analyzing process control problems and selecting proper measuring and controlling equipment in control system design. *Preq:* Junior standing.

375 Materials of Industry 3(3,0) The technological applications of ceramic, metallic, polymeric, and composite materials to a variety of industrial environments. Guidelines are given for the selection of materials based upon material properties, economic considerations, and typical applications as related by case histories.

403 Process Planning and Value Analysis 3(3,0) Study of the techniques of manufacturing and technology applied to industrial operations. Value analysis concepts and techniques are introduced. Emphasis is placed on decision-making for process and equipment selection including capital investment analysis. Particular attention is given to surveying current literature. *Preq:* ET 301 or consent of instructor.

404 Advanced Methods and Standards 3(2,3) Synthesis of effective work methods using a predetermined basic motion-time system. Methods-time measurement is covered in detail. Standard data development and administration. Linear and multiple regression analysis for time formula development. *Preq:* ET 304, IM 408, or consent of instructor.

405 Plant Layout and Material Handling 3(2,3) Fundamentals underlying the planning of factory layout for new products and increases in production volume. Layout by product and process. Scale model, template, and other planning techniques. Materials handling analysis and equipment decisions. *Preq:* ET 301 and IM 408, or consent of instructor.

415 Minicomputers and Microcomputers 4(3,3) Introductory course in mini- and microcomputers, switching algebra, logic design, number systems, computer organizations, assembly language programming, microprocessors, mini- and microcomputer system components and interfacing concepts. *Preq:* ET 321, 365.

435 Electrical Power Systems 3(2,2) A study of the generation, transmission, and distribution of electrical energy. Includes economic consideration of power plant operation, protective relaying, transformers, per unit system, and symmetrical components. *Preq:* ET 331.

452 Power Production and Utilization 3(3,0) A course designed to apply the student's background developed in the study of thermodynamics and mechanics to the solution of problems encountered in thermal and hydraulic power systems and their industrial applications. Topics covered are energy processing, steam, internal combustion, hydropower sources, and economics of energy application. *Preq:* ET 241, 351, or equivalents.

455 Heating and Air-Conditioning 4(3,2) Psychrometric properties and processes; heating and cooling load calculations; selection and layout of major equipment for heating systems and air-conditioning systems, refrigeration, and automatic controls. *Preq:* ET 351.

461 Machine and Component Design 3(2,3) Basic instruction in the design and analysis of machine and machine components with emphasis on realistic and functional application. Kinematic and dynamic characteristics of the mechanical system together with wear, fatigue, structural soundness, safety, and others will be a major consideration of the analysis. *Preq:* EG 110, ET 245.

462 Mechanical Systems Design 3(2,3) Continuation of ET 461. Integration of standard and custom-designed components into complete, functional, mechanical systems. A total systems concept including power requirements drive specifications, controls, and economic considerations will be emphasized. *Preq:* ET 461.

488 Human Factors Technology 3(2,3) A study of human characteristics and limitations as they affect the design of operating systems. Application of the human factors data base including anthropometric data and behavioral and physiological research to practical design problems involving the work environment, tools and equipment, and consumer products. *Preq:* ET 361, MTHSC 203, or equivalent.

490 Selected Topics in Engineering Technology 1-3(1-3,0) A comprehensive study of any timely or special topic in engineering technology not covered in other courses. May be repeated for a maximum of six credits. *Preq:* Consent of instructor.

491 Technical Project Identification and Specification 1(0,3) A preparatory course for Engineering Technology majors starting their technical design project, including faculty consultations, seminars, field trips, literature search, project identification and specification, and proposal writing. *Preq:* Consent of instructor.

492 Technical Design Project 1(0,3) A senior technical design project performed in consultation with one or more faculty advisers. Collaboration with representatives of industry, government agencies, or community institutions is encouraged. A final written technical report, with evidence of extensive development and/or laboratory performance and tests, is required. *Preq:* ET 491.

ENGLISH (ENGL)

Professors: R. J. Calhoun, H. M. Cox, R. W. Moran, *Head:* R. B. Rollin, M. S. Steadman, Jr.; *Associate Professors:* R. E. Barfield, Jr., H. B. Bryant, C. O. Caskey, F. L. Day, L. L. Henry, R. W. Hill, A. H. Holt, J. L. Idol, Jr., G. W. Koon, J. J. McLaughlin, V. A. Rudowski, C. H. Sawyer, F. W. Shilstone, R. A. Underwood, M. O. Usrey, E. P. Willey, C. H. Woodell; *Assistant Professors:* D. G. Bzdyl, L. Carrillo, B. K. Duffy, C. S. Egan, S. K. Eisiminger, B. M. Firestone, D. N. Griffin, J. L. Hodgins, R. F. Lunsford, J. B. McLaughlin, R. C. Sawyer, J. B. Simms, B. N. Skardon, E. K. Sparks, D. C. Tillinghast; *Instructors:* G. M. Donahue, D. L. Edwards, K. B. Edwards, L. D. Egan, M. B. Findley, N. B. Lafferty, L. M. Littlefield, T. M. Moyle, C. E. Peitzman, D. B. Pittman, A. D. Todd, M. S. Van Hoy; *Visiting Assistant Professors:* W. H. Aarnes, J. M. Jeske, P. A. Orlov; *Visiting Instructors:* K. E. Alphonso, F. K. Baldwin, R. P. Pecoraro

100 English Fundamentals 3(3,0) Drill in basic writing skills: mechanics, spelling, syntax, usage, dialect, sentence clusters, and paragraphing. Required of all freshmen who do not make a satisfactory score on the SAT verbal.

101, H101 English Composition 3(3,0) Training in correct and effective expression, in brief expository essays; review of the fundamentals of grammar and punctuation; instruction in common expository methods.

102, H102 English Composition 3(3,0) Continued emphasis on correct and effective expression; training in the organization and writing of the research report. *Preq:* ENGL 101.

111 English for Foreign Students 3(3,2) A special course for students learning English as a second language. Intensive study and drill in American English pronunciation and listening comprehension. Required of all foreign students who do not make a satisfactory grade on screening examinations in oral English.

H200 Literature and the Related Disciplines 3(3,0) Studies in the relation of literature to such disciplines as art, medicine, science, or the military. Topics vary from semester-to-semester. Proficiency in composition must be demonstrated. The course may be repeated once for credit. *Preq:* ENGL 101, 102, and approval of the Honors Council.

202 The Major Forms of Literature 3(3,0) A study of the basic structures and elements of fiction, poetry, and drama, including literary and critical theory, with readings in American, British, and world literature. Proficiency in composition must be demonstrated. *Preq:* ENGL 101, 102.

203, H203 Survey of English Literature I 3(3,0) Chief British authors and works from Beowulf to the Romantic period. Proficiency in composition must be demonstrated. *Preq:* ENGL 101, 102.

204, H204 Survey of English Literature II 3(3,0) Chief British authors and works from the Romantic period to 1945. Proficiency in composition must be demonstrated. *Preq:* ENGL 101, 102.

205, H205 Survey of American Literature I 3(3,0) American literature to the Civil War, with emphasis on major writers. Proficiency in composition must be demonstrated. *Preq:* ENGL 101, 102.

206, H206 Survey of American Literature II 3(3,0) American literature from the Civil War to 1945, with emphasis on major writers. Proficiency in composition must be demonstrated. *Preq:* ENGL 101, 102.

207 Survey of World Literature I 3(3,0) Translations of continental European literature from Homer to the Renaissance (together with some Asian classics), with emphasis on major authors. Proficiency in composition must be demonstrated. *Preq:* ENGL 101, 102.

208 Survey of World Literature II 3(3,0) Translations of continental European literature from the seventeenth century to the present (together with some Asian classics), with emphasis on major writers. Proficiency in composition must be demonstrated. *Preq:* ENGL 101, 102.

209 Contemporary American and British Literature 3(3,0) A study of selected writers of American and British literature since 1945. Proficiency in composition must be demonstrated. *Preq:* ENGL 101, 102.

217 Vocabulary Building 3(3,0) Development of a useful discriminating vocabulary for writing, speaking, and reading. Student notebooks and proficiency quizzes. *Preq:* ENGL 101, 102.

231 Introduction to Journalism 3(3,0) Instruction and practice in writing for mass media; editorial responsibilities. *Preq:* ENGL 102.

232 Introduction To Broadcasting 3(3,0) The history and scope of radio and television broadcasting in America.

300 Journalism Workshop 1(1,0) Responsibilities and duties of students editing uncensored publications; criticism of student publications. Open only to members of publication staffs. *Preq:* ENGL 102.

301 Public Speaking 3(3,0) Practical training in public speaking; an introduction to parliamentary procedure; practice in preparing, delivering, and evaluating short speeches. *Preq:* Sophomore standing.

302 Persuasion 3(3,0) The theories and art of ethical oral persuasion. The composition and delivery of speeches of a persuasive nature to convince, to stimulate, and to actuate. *Preq:* Sophomore standing.

303 Voice and Diction 3(3,0) Practical training in speech, with emphasis on clarity, vocal variety, and tone quality. *Preq:* Sophomore standing.

304 Advanced Composition 3(3,0) Supervised writing for students of advanced standing, each student undertaking projects according to his interest; some attention to reports, business letters, research methods and materials. Weekly papers and some larger exercises. Limited enrollment. *Preq:* Sophomore English.

305 Oral Interpretation of Literature 3(3,0) Analysis and oral interpretation of selected poetry and prose; training in development of effective tone production. *Preq:* Sophomore standing.

306 Forensic Laboratory 1(0,3) Organized preparation for participation in college speech activities. Intercollegiate, campus, and community programs.

307 Argumentation and Debate 3(3,0) The basic principles of argumentation with emphasis on developing practical skills in argumentative speech. The role of the advocate in contemporary society and an analysis of selected significant debates in U.S. history. *Preq:* Sophomore standing.

308 Principles of Acting 3(2,3) The fundamentals of acting; basic stage techniques; exercises in interpretation, improvisation, characterization; experience in supervised performance. *Preq:* Sophomore standing.

309 Directing for the Stage 3(3,0) Directing and staging techniques for the proscenium stage; exercises in composition, movement, picturization; experience in direction of scenes. *Preq:* Sophomore standing.

310 Survey of the Theatre 3(3,0) The historical perspective and understanding of the mutual responsibilities of playwright, director, actor, technician, and spectator in the theatre. *Preq:* Sophomore standing.

311 Theatre Laboratory 1(0,3) Practical work in technical theatre on a production designed for public presentation. *Preq:* Sophomore standing.

313 Discussion and Group Leadership 3(3,0) Techniques of small group communication; the role of leadership in parliamentary and other deliberative bodies. *Preq:* Sophomore standing.

314 Technical Writing 3(3,0) Intensive training in the fundamentals of technical writing: reports, letters, and memoranda. *Preq:* Sophomore English.

320 Principles of Stage Design 3(2,3) Theory and practice of stage design and technology. *Preq:* Sophomore standing.

321 Reporting for the News Media 3(3,0) Practical experience in gathering and writing news and feature copy for the media, concentrating on print journalism; examination of the role of the modern journalist; laws governing the profession; journalistic ethics. *Preq:* ENGL 231 or consent of instructor.

322 Mythology 3(3,0) A study of the great myths of the world with an emphasis on their applications to literature. *Preq:* Sophomore standing.

323 Folklore 3(3,0) A study of folklore with an emphasis on such considerations as the folktale, folk songs and ballads, folk heroes, and folk superstitions and remedies. *Preq:* Sophomore standing.

333 The Structure of Fiction 3(3,0) An introduction to the creative writing and critical study of prose fiction. *Preq:* Sophomore standing.

334 The Structure of Poetry 3(3,0) An introduction to the creative writing and critical study of poetry. *Preq:* Sophomore standing.

335 Film 3(3,0) An examination of the film medium as an art form: its history, how films are made, why certain types of films (westerns, horror movies, and so forth) have become popular, and how critical theories provide standards for judging film. *Preq:* Sophomore standing or consent of instructor.

336 Advanced Studies in Film 3(2,3) Continued study of film theory and aesthetics, with application of that knowledge to the making of a film. *Preq:* ENGL 335 and consent of instructor.

338 Popular Culture 3(3,0) An examination of the nature, functions, history, and impact upon American society of best sellers, popular magazines, television, movies, and other like phenomena. *Preq:* Sophomore standing.

339 Science Fiction 3(3,0) Readings in science fiction from the seventeenth century to the present, with special emphasis on writers since Verne and Wells. *Preq:* Sophomore standing.

340 Black American Literature 3(3,0) Black American literature from its beginning to the present. A critical examination of essays, short stories, novels, drama, and poetry produced by the Black American. *Preq:* Sophomore standing.

351 Children's Literature 3(3,0) Wide reading in prose and verse suitable for children in elementary grades. *Preq:* Sophomore standing.

352 Adolescent Literature 3(3,0) Wide reading in prose and verse suitable for children in secondary schools. *Preq:* Sophomore standing.

360 Speech Communication 3(3,0) Consideration of the major areas of study in speech communication, including argumentation, discussion, listening, mass communication, oral interpretation, persuasion, public speaking, and physiology. *Preq:* Sophomore standing.

362 Speech in the Elementary Classroom 3(3,0) The development of oral communication skills in children and the use of speech improvement activities to motivate spontaneous, accurate self-expression. *Preq:* Sophomore standing.

363 Speech for Teachers 3(3,0) A performance course in the communication needs of the professional educator: listening, group discussion, speech and drama activities, conferences, using the media, and micro-teaching. *Preq:* Sophomore standing.

402, 602 The English Language 3(3,0) Studies in English usage and the historical development of the language. *Preq:* Sophomore English.

403, 603 Composition for Teachers 3(3,0) Practical training in teaching composition: finding workable topics, organizing and developing observations and ideas, evaluating themes, and creative writing. *Preq:* Sophomore English.

404, 604 The Structure of Modern English 3(3,0) Structural linguistic analysis; principles of phonology, morphology, and syntax as related to traditional, structural, and transformational grammars. Recommended for English teachers. *Preq:* Sophomore English.

405, 605 Shakespeare 3(3,0) A study of selected tragedies, comedies, and history plays of Shakespeare. Required of all English majors. *Preq:* Sophomore English.

406, 606 Studies in Shakespeare 3(3,0) Special topics in Shakespeare as selected by instructors. *Preq:* Sophomore English.

409, 609 Chaucer 3(3,0) Chaucer as an artist; the "Prologue" for historical and linguistic orientation; "The Canterbury Tales," "House of Fame," "Parliament of Fowls," and "Troilus and Criseyde" as art forms. *Preq:* Sophomore English.

410, 610 Medieval English Literature 3(3,0) Selected works of Old and Middle English literature, exclusive of Chaucer. *Preq:* Sophomore English.

411, 611 The Classics in Translation 3(3,0) An examination of the whole of the *The Iliad*, *The Odyssey*, Hesiod's *Theogony*, *The Aeneid*, *The Metamorphoses*, Apuleius's *The Golden Asse*. *Preq:* Sophomore English.

- 413, 613 Classical Drama 3(3,0)** Selected reading in the dramatic literature of classical Greece and Rome. *Preq:* Sophomore English.
- 416, 616 Modern Drama 3(3,0)** Principles and progress of drama from Ibsen to the present; analysis of representative plays; critical reports; discussion of trends in contemporary drama. *Preq:* Sophomore English.
- 422, 622 American Literature I 3(3,0)** Major American authors and movements from the Colonial period to the Civil War. *Preq:* Sophomore English.
- 423, 623 American Literature II 3(3,0)** Major American authors and movements from the Civil War to the early twentieth century. *Preq:* Sophomore English.
- 424, 624 American Literature III 3(3,0)** Major American authors and movements of the twentieth century. *Preq:* Sophomore English.
- 425, 625 The Romantic Period 3(3,0)** Readings from the poetry and critical prose of Blake, Wordsworth, Coleridge, Byron, Shelley, Keats, and other representative figures. *Preq:* Sophomore English.
- 427, 627 The Victorian Period 3(3,0)** Reading from the poetry and nonfiction prose of selected Victorian authors, including works of Carlyle, Tennyson, Browning, Arnold, and other representative figures. *Preq:* Sophomore English.
- 431, 631 The Restoration and Eighteenth Century 3(3,0)** Readings in Dryden, Swift, Pope and Dr. Johnson. *Preq:* Sophomore English.
- 435, 635 Southern Literature 3(3,0)** The intellectual and literary achievement of the South from 1607 to the present, with emphasis upon the writers of the nineteenth century. *Preq:* Sophomore English.
- 436, 636 Milton and His Age 3(3,0)** The development of Milton's thought and art in relation to his times and to the writings of his contemporaries. *Preq:* Sophomore English.
- 437, 637 The English Novel 3(3,0)** A study of the English novel from its eighteenth century beginnings through the Victorian period. *Preq:* Sophomore English.
- 438, 638 Twentieth Century Poetry 3(3,0)** The modern tradition in English and American poetry from Yeats to the present; relevant critical essays. *Preq:* Sophomore English.
- 439, 639 Twentieth Century Fiction 3(3,0)** American and British novelists of the twentieth century. *Preq:* Sophomore English.
- 440, 640 Applied Literary Criticism 3(3,0)** Major critical approaches to literature. *Preq:* Sophomore English.
- 443, 643 Seventeenth Century Poetry and Prose 3(3,0)** A survey of British authors of the seventeenth century other than Shakespeare and Milton. *Preq:* Sophomore English.
- 445, 645 Renaissance Nondramatic Literature 3(3,0)** Tudor and Elizabethan poetry, prose fiction, translations, essays, and criticism. *Preq:* Sophomore English.
- 446, 646 Tudor-Stuart Drama 3(3,0)** Selected readings in non-Shakespearean dramatic literature of the sixteenth and seventeenth centuries. *Preq:* Sophomore English.
- 447, 647 The American Novel 3(3,0)** A survey of the most significant forms and themes of the American novel from its beginnings to 1900. *Preq:* Sophomore English.
- 448, 648 American Humor 3(3,0)** Native American humor of the nineteenth and twentieth centuries. *Preq:* Sophomore English.
- 450 Fiction Workshop 3(3,0)** A workshop in the creative writing of prose fiction. *Preq:* ENGL 333 or consent of instructor.
- 451 Poetry Workshop 3(3,0)** A workshop in the creative writing of poetry. *Preq:* ENGL 334 or consent of instructor.

452, 652 Creative Writing for Teachers 3(3,0) A structured approach to the study of fiction and poetry from the writer's perspective, this course is designed for those who plan to teach creative writing. Students will write both fiction and poetry as well as critical papers. *Preq:* ENGL 333, 334, or consent of instructor.

461, 661 Studies in English Literature to 1700 3(3,0) Selected readings in English literature from the beginnings to 1700, with emphasis on social and intellectual backgrounds. *Preq:* Sophomore English.

462, 662 Studies in English Literature Since 1700 3(3,0) Selected readings in English literature from 1700 to the present, with emphasis on social and intellectual backgrounds. *Preq:* Sophomore English.

H470 Senior Division Honors English 3(3,0) An intensive study of a period, topic, genre, or figure. Papers, reports, reading list, examination. May be repeated by arrangement with the department. *Preq:* Sophomore English and approval of the Honors Council.

481 Directed Reading 1-3(1-3,0) Class and tutorial work for students with special interests or projects in American, British, or European literature outside the scope of existing courses. May be repeated by arrangement with the department. *Preq:* Junior standing.

482 Special Topics in Literature 3(3,0) A study of special topics in English not covered in other courses. Specific title will be announced when offered. *Preq:* Sophomore English.

485 Advanced Acting 3(2,3) The study and practice of acting styles and techniques, including those for period plays, musicals, and nonproscenium contemporary forms. *Preq:* ENGL 308 or consent of instructor.

486 Advanced Stage Direction 3(2,3) Study of production practices, problems, and techniques of style and composition, including those for period plays, musicals, and plays presented in nonproscenium staging areas. *Preq:* ENGL 309 or consent of instructor.

487 Advanced Stage Design 3(2,3) Study and practice in stage design, including drafting, graphics, drawing, rendering, scene painting, and light plotting. *Preq:* ENGL 320 or consent of instructor.

751 Children's Literature for Teachers 3(3,0)

761 English Literature for Teachers 3(3,0)

801 Studies in the Teaching of English: Modern Grammar and Rhetoric 3(3,0)

802 Studies in Middle English Literature 3(3,0)

803 Studies in Renaissance English Literature 3(3,0)

804 Studies in Neoclassic and Romantic Literature 3(3,0)

805 Studies in Victorian and Modern English Literature 3(3,0)

810 Studies in Colonial and Revolutionary American Literature 3(3,0)

811 Studies in Romantic and Realistic American Literature 3(3,0)

812 Studies in Modern American Literature 3(3,0)

820 Studies in Theoretical and Applied Literary Criticism 3(3,0)

825 Studies in Literary Genres 3(3,0)

830 Studies in Linguistics 3(3,0)

840 Studies in World Literature 3(3,0)

881 Directed Reading 3(3,0)

890 Introduction to Research 1(1,0)

891 Master's Research. Credit to be arranged.

ENTOMOLOGY (ENT)

Professors: T. R. Adkins, Jr., G. R. Carner, R. C. Fox, S. B. Hays, *Head:* E. W. King, R. Noblet, T. E. Skelton; *Associate Professors:* J. C. Morse, B. M. Shepard, *Assistant Professors:* D. R. Alverson, T. M. Brown, J. A. Jordan

200 Insects 2(2,0) An introduction to insects; their various relationships with man, other animals and plants. The general nature of this course makes it beneficial to all students regardless of specialty.

301 General Entomology 3(2,3) A general introduction to entomology with emphasis on anatomy, metamorphosis, and description of the most common insect species. Methods of control are introduced and current control practices are explained for some of the most important species.

308 Apiculture 3(2,3) A detailed study of the honey bee and its economic importance in pollination and honey production. Attention will be given to bee behavior, colony management, equipment, honey plant identification, and honey production and processing. *Preq:* BIOL 104, 106, and consent of instructor.

401, H401, 601 Insect Pests of Ornamental Plants and Shade Trees 3(2,3) Recognition, biology, damage and control of insect pests of woody and other ornamental plants and shade trees. *Preq:* ENT 301.

402, H402, 602 Fruit, Nut, and Vegetable Insects 3(2,3) Common insect pests of the following are studied: peaches, apples, grapes, pecans, sweet corn, cole crops, cucurbits, potatoes, sweet potatoes, peas, and beans. Primary emphasis is placed on life histories, identification of destructive forms, recognition of damage, and current control measures. *Preq:* ENT 301.

403, H403, 603 Field Crop Insects 3(2,3) Insect pests of the more important field crops are studied. Primary emphasis is placed on life histories, identification of destructive stages, recognition of damage and current control measures. *Preq:* ENT 301.

404, H404, 604 Structural, Industrial and Household Insects 3(2,3) Recognition, biology, damage, and control of food, stored products, household, structural, and industrial pests. *Preq:* ENT 301.

405, H405, 605 Insect Morphology 4(3,3) A study of insect structure in relation to function and of the variation of form in insects. *Preq:* ENT 301.

410, 610 Insect Taxonomy 3(1,6) The identification of the principal families of the major orders of adult insects. Laboratory work consists of intensive practice of such identification; lecture material deals with necessary theoretical discussion of taxonomic features observed in the laboratory. *Preq:* ENT 405 or consent of instructor.

412, 612 Field and Museum Entomology 3(0,9) Practical aspects of gathering, sorting, and curating insects. Students participate in an intensive insect-collecting expedition for two weeks in the Southeastern States. Students will become acquainted with insect habitats and collecting methods. The remainder of the summer session will be devoted to curatorial preparation of collected material. Limited enrollment. *Preq:* ENT 410 and consent of instructor.

420, 620 Toxicology of Insecticides 3(2,3) Concepts of insecticide toxicology: principles of insecticide action; toxicological and pharmacological effects in insects and higher animals, safety, current regulations governing the use of insecticides. *Preq:* ENT 301.

455, H455, 655 Medical and Veterinary Entomology 3(2,3) Insects and their arthropod relatives which are of economic importance in their effect on man and animals. *Preq:* ENT 301 or consent of instructor.

461 Special Problems in Entomology and Economic Zoology 1-3 Research problems in selected entomological and economic zoology areas to provide the student with experiences in research planning, techniques of development and presentation of research results. *Preq:* Consultation with and consent of the appropriate staff member.

462 Seminar 1(1,0) Literary search and oral presentation of current entomological topics.

468, 668 Introduction to Research 2(1,3) Principles, developments and changes in research methods related to certain fields of biological and agricultural research. The students obtain practice in experimental techniques, scientific writing and the use and maintenance of various instruments and equipment.

469, H469, 669 Aquatic Insects 3(1,6) Identification, life history, habitats, and interrelationships of aquatic insects; techniques of qualitative field collecting; important literature and research workers. *Preq:* ENT 301 or consent of instructor.

470, H470, 670 Insect Physiology 3(2,3) An introduction to the physiological systems of insects including structure as related to function. Emphasis will be on digestion, nutrition, reproduction, respiration, excretion, and nervous and hormonal systems as they affect growth and development in insects. *Preq:* ENT 301 or consent of instructor.

480, H480, 680 Insect Pathology 3(2,3) The study of insect diseases including those caused by viruses, rickettsiae, bacteria, fungi, protozoa, and nematodes will be covered in this course. The effects of diseases on insect populations and the use of pathogens in insect control will also be considered in detail. *Preq:* ENT 301 or consent of instructor.

490 Practicum 1-4 Supervised entomological learning opportunity, providing highly individualized experiences to complement other programs and courses. Must be prearranged at least two months in advance. Must file written report midway during enrollment period and at its conclusion. Must appear for oral evaluation at the end of the period. *Preq:* Junior standing and consent of instructor.

808 Taxonomy of Immature Insects 3(1,6)

809 Recent Advances in Entomology 1(1,0)

812 Entomological History and Literature 1(1,0)

840 Insect Ecology 3(2,3)

853 Applied Systematics 3(2,3)

856 Medical Entomology 3(2,3)

860 Insect Pest Management 3(3,0)

861 Insect Toxicology 3(2,3)

863 Special Problems in Entomology 3-6

870 Advanced Insect Physiology 3(2,3)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

ENVIRONMENTAL SCIENCE (ENSC)

Professors: A. R. Abernathy, R. F. Borgman, W. P. Williams, Jr.; *Associate Professors:* R. O. Hegg, M. G. Johnson

431, 631 Public Health Administration 3(3,0) A course designed to prepare one for a career in the environmental sciences, with positions in public health and pollution control. Topics included are public health organizations and regulations, public relations, psychology of public health administration, and the use of the communications media in educating the public on health problems.

432 Inspection Methods in Water and Solid Waste 3(2,3) Methods of disposal of liquid and solid wastes will be emphasized in regard to environmental quality control. Treatment plant methods will be discussed. Inspection techniques for adequate treatment is a basic approach.

471, 671 Man and His Environment 2(2,0) The interaction of man with his environment will be surveyed. Factors such as urbanization, population growth, pathogens, disease vectors, ionizing radiation, sewage disposal, and noise control will be considered. The effects of envi-

ronmental contacts with air, water, food, and solid and liquid wastes will be emphasized. *Preq:* Consent of instructor.

472, 672 Environmental Planning and Control 2(2,0) Application of planning and control to effective environmental quality improvement. Water supply and treatment, wastewater treatment and disposal, solid waste disposal, air pollution abatement, and land use and zoning will be considered from the standpoint of control. Not intended for graduate students in engineering. *Preq:* Consent of instructor.

ENVIRONMENTAL SYSTEMS ENGINEERING (ESE)

Professors: A. R. Abernathy, B. C. Dysart III, T. M. Keinath, *Head:* L. G. Rich, P. B. Zielinski; *Associate Professor:* T. J. Overcamp; *Assistant Professors:* A. W. Elzerman, T. E. Pollock

401, 601 Environmental Engineering 3(3,0) An introduction to the field of environmental engineering. Topics include environmental phenomena, impact of pollutants in the aquatic environment, solid-waste management, air-pollution control, radiological health, and simple water-treatment systems. *Preq:* Junior standing in engineering or consent of instructor.

402, 602 Water and Waste-Treatment Systems 3(3,0) A study of the fundamental principles, rational design considerations, and operational procedures of the unit operations and processes employed in water and waste treatment. Both physiochemical and biological treatment techniques will be discussed. An introduction to the integration of unit operations and processes into water and waste treatment systems. *Preq:* EM 320 or consent of instructor.

430, 630 Air Pollution Engineering 3(3,0) An introductory course in air pollution and its control. Topics include air pollutants and effects, sources, dispersion models, engineering controls, and air quality legislation. *Preq:* Senior standing in engineering or physical sciences.

443, 643 Environmental Engineering Chemistry I 3(3,0) Fundamental principles of physical and analytical chemistry applied to natural waters and the treatment of waters and wastewaters. Chemical thermodynamics, chemical kinetics, acid-base equilibria, solubility equilibria, complex equilibria, and electrochemistry are several topics that are examined with emphasis on graphical techniques. *Preq:* One year of General Chemistry.

444, 644 Environmental Engineering Chemistry Laboratory I 1(0,3) Laboratory exercises in basic analytical methods used in water-quality studies. EPA prescribed wet-chemical analytical techniques are demonstrated using samples of water or wastewater. These include residue analysis, phosphorus, chemical oxygen demand, nitrogen forms, alkalinity, acidity, pH, hardness, dissolved oxygen, and biochemical oxygen demand. *Preq:* One year of General Chemistry.

470, 670 Water Resources Engineering 3(3,0) Covers range of water resources development with emphasis on engineering aspects of traditionally important purposes of flood control, navigation, hydroelectric power, and reclamation. Stresses comprehensive, multiple purpose, and systems aspects of modern water resources development and management. Includes introduction to use of mathematical modeling and digital simulation in water resources planning and project design.

491 Selected Topics in Environmental Engineering 1-3 A study of the dynamic role of environmental engineering in maintaining environmental quality. A comprehensive study of any phase of environmental engineering. *Preq:* Consent of department head.

701 Special Problems 1-6(1-6,0)

802 Principles of Water-Treatment Systems 4(4,0)

803 Laboratory in Principles of Water-Treatment Systems 1(0,3)

804 Design and Operation of Water-Treatment Systems 4(4,0)

805 Laboratory in Design and Operation of Water-Treatment Systems 1(0,3)

806 Integrated Problems in Water-Treatment Systems 2(2,0)

230 Description of Courses

- 831 Air Quality Monitoring 3(2,3)
- 832 Air Pollution Meteorology 3(3,0)
- 833 Air Pollution Control Systems 3(3,0)
- 847 Advanced Topics in Environmental Engineering Chemistry 2(2,0)
- 848 Environmental Engineering Chemistry II 2(2,0)
- 849 Environmental Engineering Chemistry Laboratory II 2(0,6)
- 850 Stream and Estuarine Analysis 3(3,0)
- 852 Ecological Models 3(2,3)
- 856 Pollution of the Aquatic Environment 3(3,0)
- 857 Pollution of the Aquatic Environment Laboratory 1(0,3)
- 861 Environmental Systems Engineering Seminar 0-1(1,0)
- 862 Environmental Quality Case Study 1(0,3)
- 875 Water Resources Planning 3(3,0)
- 876 Water Resources Systems 3(3,0)
- 881 Special Problems 1-4
- 883 Selected Topics in Environmental Engineering 1-4
- 884 Selected Topics in Environmental Engineering 1-4
- 891 Master's Research. Credit to be arranged.
- 991 Doctoral Research. Credit to be arranged.

EXPERIMENTAL STATISTICS (EXST)

Professors: P. M. Burrows, W. P. Byrd, J. S. Lytle; *Assistant Professors:* L. W. Grimes, H. S. Hill, Jr.; *Instructors:* J. M. Currin, J. E. Toler

301 Introductory Statistics 3(2,2)F, S, SS Basic concepts and methods of statistical inference; organization and presentation of data, elementary probability, measures of central tendency and variation, tests of significance, sampling, simple linear regression and correlation. The role of statistics in interpreting research, and the general application of the methods are stressed.

462, 662 Statistics Applied to Economics 3(3,0)F Continuation of EXST 301 with emphasis on statistical methods used in the collection, analysis, presentation and interpretation of economic data. Special attention is given to time series analysis, the construction of index numbers and the designing of samples for surveys in the social science fields. *Preq:* EXST 301.

801 Statistical Methods 4(3,3)

803 Regression and Least Squares Analysis 3(3,0)

804 Sampling 3(3,0)

805 Design and Analysis of Experiments 3(3,0)

FINANCE (FIN)

Professors: C. C. Davis, *Head;* J. A. Turner, Jr., J. M. Wannamaker; *Associate Professors:* F. R. Gray, R. B. McElreath, Jr., J. D. Sheriff, C. D. Wiggins; *Assistant Professors:* G. S. Carew, V. D. Guide, R. P. Patin, Jr., B. P. Woodside III

306, H306 Corporation Finance 3(3,0) The organization and operation of corporations with emphasis on the nature and influences of the various sources of funds. *Preq:* ACCT 202 or equivalent with consent of instructor.

307 Principles of Real Estate 3(3,0) A course to acquaint the student with the theories, practices, and principles which govern real estate markets. Major emphasis will be placed on

three areas: (1) specifics of real estate brokerage, property rights and ownership; (2) making real estate investment decisions; and (3) financing real estate investments. *Preq:* FIN 306 or consent of instructor.

308 Financial Institutions and Markets 3(3,0) A study of financial institutions and markets with emphasis upon the role of financing American industry. *Preq:* ECON 302, FIN 306.

310 Problems in Financial Management 3(3,0) A thorough investigation of the problems and problem-solving techniques often encountered by financial managers. Extensive use is made of the case method of instruction. *Preq:* ACCT 302, FIN 306.

402, 602 Capital Budgeting 3(3,0) A study of the cost of capital expenditures with emphasis on selecting the appropriate investments from the standpoint of the firm. *Preq:* FIN 306 or consent of instructor.

404 Seminar in Finance 3(3,0) An examination of current issues and controversies in financial management. Lectures, student reports, selected readings, and visiting speakers. *Preq:* FIN 308, 310.

408 Commercial Bank Management 3(3,0) A detailed study of operational, theoretical, and regulatory factors affecting the commercial banking industry and its relationship to the business and public sectors. *Preq:* FIN 308.

410 Research In Finance 1-3 A directed research course for students interested in a career in finance. Research topic selected by student and approved by instructor. A formal research paper is required. *Preq:* FIN 306 and consent of instructor.

FOOD SCIENCE (FDSC)

Professors: J. C. Acton, J. J. Janzen, J. T. Lazar, Jr., C. V. Morr, W. P. Williams, Jr., *Head*; *Associate Professors:* R. G. Bursey, M. G. Johnson; *Assistant Professors:* J. R. Ice, S. H. Rizvi

101 Epochs In Man's Struggle For Food 1(1,0) A study of significant developments in food preservation methods and the impact each had on man's struggle for food.

201 Man and His Food 2(2,0) A study of food and food products with emphasis on nutrients, nutrient needs, and the relationship between nutrient intake and health. Also discussed are food additives, nutritional awareness (to include nutrition labeling), product development, food protection, food resources, and the influence of processing on nutritional quality of food.

202 Introduction to Packaging 2(2,0) An introduction to the technological concepts involved in creating a package and its basic functions. Closure and sealing materials and methods, packaging and labeling laws, ecological impacts, and future of packaging are identified.

212 Man's Food Resources 2(2,0) Food material resources with reference to quality preservation, processing, and nutritional requirements. The role of science and technology in the modern food industry is emphasized. The need for food standards and grades is explained, and the functions of regulatory agencies are discussed.

305, H305 Dairy and Food Engineering 3(2,3) A study of the basic engineering principles and their application to the dairy and food processing operations. The relationship between engineering principles and fundamentals of food processing is emphasized. Topics include material and energy balance, electricity, steam, refrigeration, heat transfer, fluid mechanics, evaporation, water and waste treatment.

401, H401, 601 Food Chemistry I 4(3,3) The basic composition, structure, and properties of food and the chemistry of changes occurring during processing utilization. *Preq:* BIOCH 210 or consent of instructor.

402, H402, 602 Food Chemistry II 4(3,3) Application of theory and procedures for quantitative and qualitative analysis of food ingredients and food products. Methods for protein, moisture, lipid, carbohydrate, ash, fiber, rancidity, color and vitamin analyses and tests for functional properties of ingredients are examined. *Preq:* BIOCH 210 or consent of instructor.

232 Description of Courses

403, 603 Food Preservation and Processing I 3(3,0) Food preservation and processing by refrigerated and frozen storage, thermal processing and pasteurization, dehydration and concentration, fermentation, radiation, microwave heating and chemical preservatives. *Preq:* Physics and organic chemistry or biochemistry.

404, 604 Food Preservation and Processing II 3(3,0) Principles of food preservation applied to flow processes, ingredient functions, and the importance of composition and physical characteristics of foods related to their processing. Product recalls and product development concepts. *Preq:* Physics and organic chemistry or biochemistry.

405, 605 Food Preservation and Processing Laboratory I 1(0,3) Laboratory exercises on preservation methods, equipment utilized, and processes followed in food manufacture. *Coreq:* FDSC 403.

406, 606 Food Preservation and Processing Laboratory II 1(0,3) Continuation of FDSC 405 with greater emphasis on processes followed in food manufacture. *Coreq:* FDSC 404.

417 Seminar 1(1,0) Literature research and oral presentation of current food science topics.

418 Seminar 1(1,0) Literature research and oral presentation of current food science topics.

420, H420 Special Topics in Food Science 1-3(1-3,0) A comprehensive study of special topics in food science not covered in other courses. Special emphasis will be placed on independent investigations of contemporary developments. *Preq:* Consent of instructor.

422, 622 Quality Assurance and Sensory Evaluation 2(2,0) Principles of food quality assurance programs with emphasis on the elements of sensory evaluation testing, sampling, inspections, federal and trade standards grades, records and EVOP procedures.

424, 624 Quality Assurance and Sensory Evaluation Laboratory 1(0,3) Continuation of FDSC 422. The mechanics of quality assurance laboratory methods with emphasis on sensory evaluation panel testing, scoring, kinesthetic properties, and grade-quality measurements.

464, 664 Food Packaging Systems 3(3,0) Characteristics and application of various materials and systems used in the packaging of foods. Engineering properties of the materials and methods used to measure such properties are emphasized. Consideration is given to packaging systems for specific food applications. *Preq:* Consent of instructor.

466, 666 Food Packaging Systems Laboratory 1(0,3) Laboratory and field exercises on food packaging operations and packaging materials. Method to evaluate the physical and chemical properties of packaging materials will be emphasized. *Preq:* Consent of instructor.

491 Practicum 1-4 Supervised experiential opportunities in the food industry. *Preq:* Junior standing and consent of department head.

801 Topical Problems in Food Science 1-3(1-3,0)

802 Food Enzymology 2(2,0)

803 Food Fermentations 2(2,0)

804 Thermal Processing of Packaged Foods 3(3,0)

805 Food Rheology 2(2,0)

806 Chemistry of Food Colors and Pigments 2(2,0)

807 Food Colloids 2(2,0)

808 Food Flavors 2(2,0)

851 Food Science Seminar 1(1,0)

852 Food Science Seminar 1(1,0)

891 Master's Research. Credit to be arranged.

FORESTRY (FOR)

Professors: R. M. Allen, *Head:* B. H. Box, B. M. Cool, D. D. Hook, G. D. Kessler, C. L. Lane, W. H. D. McGregor, R. E. Schoenike, W. A. Shain, M. A. Taras, D. H. Van Lear, J. R. Warner, T. E. Wooten; *Associate Professors:* J. B. Cody, B. A. Dunn, D. L. Ham, L. E. Nix, L. D. Reamer,

G. E. Sabin, F. H. Tainter, G. W. Wood; *Assistant Professors*: C. A. Gresham, A. P. Marsinko, A. E. Miller, P. J. Przestrzelski, T. M. Williams; *Instructors*: J. L. Haymond, S. K. Nodine, A. T. Shearin

101 Introduction to Forestry 1(1,0)F An informative sketch of forestry, forests, and forestry tasks of the nation; education and career opportunities for foresters.

102 Introduction to Forestry 1(1,0)S Continuation of FOR 101.

205 Dendrology 4(3,3)F Classification, nomenclature, and identification of the principal forest trees of the United States, their geographical distribution, ecological requirements, and economic importance. Field identification of native trees and commonly planted exotics in the Piedmont and surrounding areas. *Preq*: BIOL 103, 105 or consent of instructor.

206 Silvics 4(3,3)S A study of the nature of forests and forest trees, how they grow, reproduce, and their relationships to the physical and biological environment. *Preq*: AGRON 202, BIOL 103 and 105, FOR 205 or consent of instructor.

221 Wood Properties I 3(2,3)F The formation of wood in forest trees, gross and minute characteristics of wood, defects in wood, variability in wood. *Preq*: BIOL 103, 105 or consent of instructor.

222 Wood Properties II 3(2,3) Wood in relation to moisture, heat, sound, light, and electricity; mechanical properties of wood; standard testing procedures for wood. *Preq*: FOR 221 or consent of instructor.

251 Forest Plants 2(Summer Camp)SS Identification of principal native forest under-story plants by vegetative and floral characteristics; their site requirements and forest-type associations with emphasis on successional patterns; and their value for man and wildlife. The preparation of a field herbarium is required of all students. *Preq*: BIOL 103 and 105, FOR 205 or consent of instructor.

252 Forest Engineering 2(Summer Camp)SS Field and drafting practice in mapping, traversing boundaries, and road location; use of surveying equipment and techniques. *Preq*: CE 201, EG 105 or consent of instructor.

253 Forest Mensuration 4(Summer Camp)SS Practical application of field techniques including timber cruising, measuring tree heights and volumes, constructing volume tables and boundary line surveys. *Preq*: CE 201, EG 105, FOR 205 or consent of instructor.

254 Forest Products 1(Summer Camp)SS A tour of the forest products industry of South Carolina with an emphasis on those products and processes of some distinction or special interest.

255 Secondary Wood Products 1 SS A tour of the secondary wood products industries with an emphasis on industries too far from Clemson for the usual half-day field trips during regular sessions. *Preq*: FOR 205 or consent of instructor.

301 Forest Entomology 3(2,3)F Insects of economic importance to forests, forest products and shade trees, and their role in the practice of good forest management as well as their significance in the natural environment. *Preq*: FOR 205, 206, or consent of instructor.

302, 602 Forest Mensuration 3(2,3)S A practical application of statistical and mensurational techniques in forest management. *Preq*: EXST 301, FOR 253 or consent of instructor.

304, 604 Forest Economics 3(3,0)S Economic problems and principles involved in the utilization of forest land and timber and in the distribution of forest products; cost analysis of integrated forest operations. *Preq*: ECON 211, MTHSC 106, or consent of instructor.

305 Elements of Forestry 2(2,0)F, S A compendium of forestry subjects providing a broad view of the forest environment as it relates to ecology, management and utilization of forests, especially those of South Carolina. Not open to Forest Management majors. *Preq*: BIOL 103 and 105 or consent of instructor.

234 *Description of Courses*

306, 606 Wood and Wood Fiber Identification 2(1,3)S Macroscopic and microscopic identification, properties, and uses of selected economically significant timbers. *Preq:* BIOL 103 and 105, or consent of instructor.

307 Elements of Forestry Laboratory 1(0,3)F, S Field and laboratory exercises in the fundamentals of forest land management considered in FOR 305. *Preq:* Registration in FOR 305.

308, 608 Aerial Photographs in Forestry 3(2,3)F An introduction to photographic measurements, aerial photo-interpretations, mapping, and timber estimating. *Preq:* CE 201, Forestry Summer Camp, or consent of instructor.

310, 610 Silviculture 4(3,3)S Theory and practice of establishing, maintaining, and harvesting forest stands in accordance with ecological and economic principles. *Preq:* FOR 206, Forestry Summer Camp, or consent of instructor.

312 Reproduction of Forest Trees 2(1,3)S, Odd-numbered years. Methods of reproduction in forest trees; seed propagation, propagation by rooting and grafting techniques; environmental requirements for propagation, media, and materials. The course covers theory and practical instruction, making use of indoor and outdoor propagating beds. Limited enrollment. *Preq:* FOR 205 or consent of instructor.

315 Forest Ecology 2(2,0)S A study of the forest ecosystem stressing the interrelationships between the living and nonliving components of the forest environment. Energy flow, nutrient and hydrologic cycles, meteorological and soil factors will also be considered. Not open to Forestry majors.

325 Wood Chemistry 3(2,3) The chemistry of the major components of wood, distribution of the wall components in wood, chemical processing of wood, and cellulose-derived products. *Preq:* CH 102 or consent of instructor.

327 Wood Processing I 3(2,3) Wood seasoning principles and practices, seasoning defects, wood preservation principles and practices, fire-retardant treatments. *Preq:* FOR 221 or consent of instructor.

328 Wood Processing II 3(2,3) Machining and preparation of wood for processing, wood adhesives, wood finishes. *Preq:* FOR 327 or consent of instructor.

401, 601 Harvesting Forest Products I 2(1,3) Harvesting methods and costs. Major emphasis on survey of logging methods and equipment. *Preq:* Senior standing or consent of instructor.

403, 603 Forest Soils Seminar 1(1,0)S A study of forest soil characteristics with respect to site evaluation, forest fertilization, planting problems, watershed management, tree-soil-microorganism interactions, and trafficability. *Preq:* Junior standing or consent of instructor.

405, 605 Forest Influences 2(2,0)F An examination of the effect of forests and forestry on climate, water, soil, organisms, and humans. Reviews forest influences in relation to current environmental legislation and debate. *Preq:* FOR 206 or consent of instructor.

407, 607 Forest Pathology 3(2,3)F Nature and control of diseases of forest trees and their products. Will focus upon the relation of disease control to silviculture, management, and forest products utilization. *Preq:* FOR 310 or consent of instructor.

409, 609 Multiple-Use Forestry 3(3,0)F A study of the demands placed on forests for a variety of products and uses, and how these can and must be reconciled in planning the management of each forest. *Preq:* Senior standing or consent of instructor.

411, 611 Harvesting Forest Products II 3(2,3) An application of engineering and cost analysis techniques to the evaluation of the forest transport system and various harvesting situations. *Preq:* FOR 401 or consent of instructor.

412, 612 Forest Protection 2(2,0)S Prevention and suppression of forest fires; their effect upon the environment and people; factors affecting fire behavior; and use of fire in resource management. *Preq:* Senior standing or consent of instructor.

414, 614 Management Plans 1(0,3)S Analysis of factors entering into forest working plans of several forestry organizations; preparation of a preliminary management plan of a sample area. *Preq:* FOR 417.

415, 615 Forest Wildlife Management 3(2,3) Principles, practices, and problems of wildlife management with emphasis on upland forest game species. Habitat manipulation through use of appropriate silvicultural practices in association with other techniques are evaluated. *Preq:* FOR 310 or consent of instructor.

416, 616 Forest Policy and Administration 2(2,0)S Development of public and private forest policy in the United States; administrative and executive tasks in forestry; principles of organization, personnel management, budgeting, and decision making. *Preq:* FOR 304 or consent of instructor.

417, 617 Forest Management and Regulation 4(3,3)F Correlation of production factors and yields of forests; regulation of cuts and growing stock in sustained yield management. *Preq:* Forestry Summer Camp, FOR 304, 310 or consent of instructor.

418, 618 Forest Valuation 3(3,0)S Capital investments in forestry and the returns derivable from them; valuation of land, timber, and other resources associated with forestry; appraisal of damage and stumpage values. *Preq:* FOR 304 or consent of instructor.

419 Senior Problems 3(1-3,0) Problems chosen with faculty approval in selected areas of forestry. *Preq:* Senior standing.

420, 620 Forest Products 3(2,3)F Primary forest products including lumber, poles and piles, veneers and plywoods, secondary wood products; chemically derived products from wood including pulp and paper, distillation products, wood hydrolysis; miscellaneous and minor forest products. *Preq:* FOR 306, Forestry Summer Camp, or consent of instructor.

423, 623 Lectures in Forestry 2-4(2-4,0-3) Lectures in various fields of forestry delivered by the holders of the Visiting Professorship in Forestry.

424, 624 Forest Genetics and Tree Breeding 3(3,0)S. Even-numbered years. History of genetics and breeding in forestry and its relation to silviculture; natural variation, hybridization and inheritance in forest trees; tree breeding objectives and methods. *Preq:* GEN 302 or equivalent, or consent of instructor.

429, 629 Wood Design 3(2,3)F The technical mechanical properties of wood; load analysis and design criteria; design of structural elements in wood. *Preq:* FOR 328 or consent of instructor.

430, 630 Composite Wood Materials 3(2,3) Manufacturing methods, physical and mechanical properties, and uses of wood-polymer composites, wood laminates, plywood, particle-board, fiberboard, reconstituted board products, structural sandwich panels, paper-base plastic laminates, and extruded and molded products. *Preq:* FOR 222, 328, or consent of instructor.

431, 631 Recreation Resource Planning in Forest Management 3(3,0)F Forest recreation is analyzed from two aspects: its effects on the physical and biological forest environment and on human participation and preferences. Various physiographic factors composing the forest site and techniques of properly managing these factors will be examined. Man's perspective and participation in forest recreation activities and his influence and impacts will be surveyed. *Preq:* Senior standing or consent of instructor.

432, 632 Forest Site Capability 2(2,0)S Analysis of use pressures on the forest land base and their effects on the capability of the forest to satisfy resource demands. Productivity and sensitivity of sites will be discussed. *Preq:* Senior standing in Forestry or consent of instructor.

433, 633 Merchandising of Forest Products 3(3,0) Merchandising practices employed in the forest products industries, emphasizing the lumber and pulp and paper industries. *Preq:* ECON 211, FOR 304, or consent of instructor.

236 Description of Courses

434, 634 Foreign Woods and Their Properties 2(1,3) The identification of commercially important foreign woods imported into the United States, their macroscopic and microscopic features, basic wood properties, and use. *Preq:* FOR 221, 306, consent of instructor.

435, 635 Park and Forest Structures 2(2,0) Selection, processing, protection, and maintenance of wood used in park and forest structures. *Preq:* Senior standing or consent of instructor.

436, 636 Wood as an Energy Source 2(2,0) A study of the availability, characteristics, and processing required for using wood and bark as a source of energy. *Preq:* Senior standing or consent of instructor.

440, 640 Forest Wetland Ecology 5(3,6)SS Coastal wetland forest types and sites are analyzed by physiographic types, soils, groundwater hydrology, flooding and species adaptability characteristics. The impact of silvicultural treatments on forest productivity, site, and water quality are evaluated for major forest types and sites. Course offered only at the Belle W. Baruch Forest Science Institute at Georgetown, S. C. *Preq:* Senior standing or consent of instructor.

707 Special Problems 1-3(1-3,0)

801 Data Processing in Forestry Problems 3(2,3)

802 Advanced Mensuration 3(2,3)

803 Photo Interpretation 3(2,3)

804 Advanced Forest Economics 3(2,3)

805 Advanced Silviculture I—Forest Soils 3(3,0)

806 Advanced Silviculture II—Forest Tree Growth and Development 3(3,0)

807 Special Problems in Forestry. Credit to be arranged.

808 Seminar 1(1,0)

891 Master's Research. Credit to be arranged.

FRENCH (FR)

Professor: H. E. Stewart, *Head:* Associate Professor: R. R. McGregor, Jr.; *Assistant Professors:* D. Y. Brannock, Jr., J. A. McNatt, J. B. Macy, J. B. Romeiser; *Instructors:* D. J. Calvez, J. C. Rouse, R. Willingham

101, H101 Elementary French 4(3,1) A course for beginners in which, through conversation, composition, and dictation, the fundamentals of the language are taught and a foundation is provided for further study and the eventual ability to read and speak the language. Three hours a week of classroom instruction and one hour a week in the language laboratory.

102, H102 Elementary French 4(3,1) Continuation of FR 101; three hours a week of classroom instruction and one hour a week in the language laboratory.

201, H201 Intermediate French 3(3,0) A brief review of FR 101 and 102, with conversation, composition, and dictation, and the beginning of more serious reading of French prose in short stories and plays. *Preq:* FR 102.

202, H202 Intermediate French 3(3,0) While attention is paid to writing and speaking French, more stress is laid on the rapid reading of more difficult French prose than in the earlier courses. *Preq:* FR 201.

205 Elementary French Conversation and Composition 3(3,0) Intensive oral and written training in French through conversation groups, speeches, written composition, and controlled vocabulary acquisition. Required of all French majors and minors. May be taken concurrently with FR 202, 301 or 302. *Preq:* FR 201.

209 Introduction to French Phonetics 3(3,0) A study of the fundamental principles of the pronunciation of French through the use of the International Phonetic Alphabet and recordings. This course may not be used toward the satisfaction of the foreign language requirement in the Bachelor of Arts curriculum. *Preq:* FR 201 or equivalent.

- 299 Foreign Language Drama Laboratory 1(0,3)** Participation in foreign language drama productions. No formal class meetings, but an average of three hours per week in a foreign language drama workshop for production. May be repeated for a total of three credit hours. *Preq:* Consent of instructor directing the play.
- 301 Survey of French Literature I 3(3,0)** French literary movements and authors of the 19th and 20th centuries. *Preq:* FR 202.
- 302 Survey of French Literature II 3(3,0)** French literary movements and authors from the Middle Ages through the 18th century. *Preq:* FR 202.
- 305 Intermediate French Conversation and Composition I 3(3,0)** Practice in the spoken language, with stress on vocabulary building, pronunciation, intonation, and comprehension; written work to increase accuracy. Assignments in the language laboratory. *Preq:* FR 202 or consent of department head.
- 306 Intermediate French Conversation and Composition II 3(3,0)** Continuation of FR 305, with additional emphasis on written composition. *Preq:* FR 305 or consent of department head.
- 307 French Civilization 3(3,0)** A study of the significant aspects of the culture of France from its origins to the present. *Preq:* FR 202 and 205 or consent of department head.
- 310 French for Business and Industry 3(3,0)** An introduction to the language of French business and industry, with emphasis upon writing and translating business letters and professional reports. Preparation toward the examination for the Certificat Pratique de Français Commercial. *Preq:* FR 202 or consent of department head.
- 403 Twentieth Century French Prose and Poetry 3(3,0)** The major literary themes and genres of the period and their influence upon other art forms. *Preq:* FR 301 or 302.
- 404 Twentieth Century French Drama 3(3,0)** A survey of French drama and its relationship to other literary and art forms. *Preq:* FR 301 or 302.
- 405 Nineteenth Century French Romanticism 3(3,0)** The Romantic movement as expressed in the works of Chateaubriand, Hugo, Mérimée, Vigny, Stendhal, Sand, and others. Readings, discussions, and reports. *Preq:* FR 301 or 302.
- 406 Nineteenth Century French Literary Movements 3(3,0)** A study of genres representative of the literary theories which contributed to the great diversity of the literature, painting, and music of the period. *Preq:* FR 301 or 302.
- 407 Eighteenth Century French Literature 3(3,0)** The principal literary figures of the 18th century, with particular emphasis on Voltaire and Rousseau. Selected works, discussions, and reports. *Preq:* FR 301 or 302.
- 408 Seventeenth Century French Literature 3(3,0)** Major literary figures, themes, and forms of 17th century French literature. *Preq:* FR 301 or 302.
- 409 Advanced Grammar and Conversation 3(3,0)** An intensive study of syntax and stylistics through composition and translations. *Preq:* Senior standing or consent of department head.
- 498 Independent Study 1-3(1-3,0)** Directed study of selected topics in French literature, language, and culture. May be repeated for a maximum of six credits. *Preq:* Consent of department head.
- 499 Selected Topics in French Literature 3(3,0)** Selected topics that have characterized French literature, language, and culture throughout the centuries. May be repeated for a maximum of six credits. *Preq:* FR 301 or 302.

GENETICS (GEN)

Professors: P. M. Burrows, G. R. Craddock, W. D. Graham, Jr., C. M. Jones, E. A. Rupert; *Associate Professors:* E. L. Kline, E. F. McClain, J. S. Rice; *Assistant Professors:* R. H. Hilderaman, D. G. Yardley; *Lecturer:* P. B. Gibson

301 Genetics and Human Affairs 3(3,0)S. SS Basic genetic principles emphasizing human heredity and the relationship of genetics to society. Discussion of chromosome abnormalities, inborn errors of metabolism, sex-related traits, genetic counseling, and other current genetic topics. Course is designed as an elective for students in nonbiological science majors. Will not substitute for GEN 302.

302, H302, 602 Genetics 4(3,3)F. S, SS A basic course dealing with the fundamental principles of inheritance in prokaryotes and eukaryotes. Emphasis is given to Mendelian genetics, physical and chemical bases of heredity, inherited human abnormalities, population genetics and other facets of heredity. *Preq:* BIOL 103, 104, 105, 106, or consent of instructor.

305 Introductory and Molecular Genetics 4(3,3) A molecular approach to Mendelian genetics built upon the biochemical-molecular principles presented in BIOCH 301. Additional emphasis is placed on prokaryote genetics and eukaryote chromosome structure and regulation. *Preq:* BIOCH 301.

451, 651 Advanced Genetics 3(3,0)S. Advanced study of the principles of general genetics. Topics emphasized are variations in chromosome number and structure, natural and induced mutations, extranuclear inheritance, recombination, control of gene activity, genes and development, genetics of behavior patterns, population genetics, systems of mating, genetics and man. *Preq:* GEN 302 or equivalent.

461, 661 Biometrical Genetics 3(3,0) Statistical methodology in the study of population genetics. Probability as applied to genetic systems, gene and zygotic frequencies, derivation of genetic expectations, forces which change gene frequency, inbreeding, estimation and testing of genetic parameters, partitioning of variance, responses to selection, and other statistical aspects of continuous variation. *Preq:* EXST 301, GEN 302, or equivalent.

701 Modern Developments in Genetics 3(3,0)

801 Cytogenetics 3(2,3)

806 Special Problems in Genetics 1-3(0,3-9)

GEOGRAPHY (GEOG)

Associate Professor: J. L. Arbena

101 Introduction to Geography 3(3,0) An introduction to the tools, language, methodologies, and basic concepts of geography as a social science.

301 Political Geography 3(3,0) The geographic basis for and the geographic problems of the modern state; the relevance of geographical patterns to international affairs. *Preq:* GEOG 101.

302 Economic Geography 3(3,0) The geographic conditions fundamental to the world's resources (agricultural, mineral, commercial, and industrial), and the conditions which affect the utilization, marketing, consumption, and strategic significance of those resources. *Preq:* GEOG 101.

GEOLOGY (GEOL)

Professors: P. K. Birkhead, V. S. Griffin, Jr., G. M. Haselton, D. S. Snipes; *Assistant Professor:* W. L. Mansker; *Instructor:* J. R. Wagner

101 Physical Geology 4(3,2) A study of the minerals and rock which compose the earth's crust, their origins and transformations. Emphasis is placed upon geological processes, both internal and external, by which changes are produced on or in the earth. Laboratory instruction

is provided in the interpretation of geologic processes through study of topographic maps. Field trips provide direct observation of processes and results.

102 Historical Geology 4(3,3) Evolution, both organic and inorganic, is traced from the beginning of the record through the present. Laboratory instruction and field trips provide practice in the identification and study of plants and animals which have left their record as fossils in the rocks of the earth's crust. *Preq:* GEOL 101.

219 Geology for Foresters 3(3,0) A study of materials of the earth's crust, processes of their origin and change; landforms, processes of their formation and destruction. Demonstration of materials is fully incorporated into lectures. Limited to students majoring in Forest Management or consent of instructor.

306, 606 Mineralogy 3(2,3) The student gains a working knowledge of crystallography and a comprehensive knowledge of determinative mineralogy. Identification of the minerals is based on their physical and chemical properties. *Preq:* GEOL 101.

309, H309, 609 Petrology 3(2,3) The genesis, evolution and classification of rocks through lectures, laboratory exercises, and field trips. The occurrences, chemical relationships, and distribution of rock types are emphasized. *Preq:* GEOL 306.

310, H310, 610 Optical Mineralogy 3(1,4) The purpose of this course is to enable the student to identify minerals under the microscope on the basis of their optical properties. *Preq:* GEOL 306.

313, 613 Stratigraphy and Sedimentation 3(3,0) The process by which sediments are eroded, transported, and deposited (sedimentation), with major emphasis on relationships of the area and time distribution of stratified rocks and their historical significances (stratigraphy). *Preq:* GEOL 101.

400, 600 Environmental Geology 3(3,0) A discussion-oriented introductory study of the relationships of man to his physical surroundings and the problems resulting from upsetting the established equilibria of geologic systems: man's role as a geologic agent, environmental conservation and management.

402, H402, 602 Structural Geology 3(2,2) The diverse geological structures of the earth, their description, origin, and field recognition. Practical problems in interpreting geologic structures are utilized, in addition to theoretical considerations of the mechanics and causes of tectonism. *Preq:* GEOL 101.

403, H403, 603 Invertebrate Paleontology 3(2,3) A study of life of past geologic ages, as shown by fossilized remains of ancient animals, with emphasis on the invertebrates. *Preq:* GEOL 101 or consent of instructor.

404, H404, 604 Economic Geology 3(3,0) This course concerns the description and classification of ore deposits and commercial nonmetallic mineral deposits. The origin of mineral deposits and their occurrence is emphasized. Problem studies and field trips to nearby mines and quarries. *Preq:* GEOL 306.

405, 605 Geomorphology 4(3,3) A study of the surface features of the earth—their form, nature, origin, development, and the change they are undergoing. *Preq:* GEOL 101, 102, or consent of instructor.

407, 607 Quaternary Geology 3(2,2) Early concepts about glaciation. Types and distribution of glaciers today and during their maximum extent. Glacial erosion, transportation and ice-sculptured terrain features. Study of quaternary sediments and their chronology. Drainage changes, sea level fluctuations and crustal deformation. Detailed study of specific areas as time permits. Field trips.

408, 608 Geohydrology 3(3,0) Study of the hydrologic cycle, aquifer characteristics, theory of groundwater movement, mechanics of well flow, experimental methods, and subsurface mapping. *Preq:* GEOL 101, 102.

240 Description of Courses

411, 611 Research Problems 1-3(0,3-9) A field, laboratory, or library study of an approved topic in geology. The topic would be one not normally covered in formal course offering, but may be an extension of a course. *Preq:* Senior standing in geology or consent of the department head.

412 Research Problems 3(0,9) Continuation of GEOL 411.

415, 615 Geology Practiced in Industry and Government 3(3,0) Geology's practical role, with a basic geology introduction for mathematics, economics, management, agronomy, and engineering students. Multidisciplinary, geologic-based problems are treated to enable students to apply themselves more effectively in geology-related positions in their disciplines. *Preq:* Senior or graduate standing, consent of instructor.

450 Seminar in Geology 1(1,0)F A survey of the current literature and ideas of geology through library research and preparation of a seminar lecture on a topic by each individual student. *Preq:* Junior standing.

451 Seminar in Geology 1(1,0)S A survey of the current literature and ideas of geology through library research and preparation of a seminar lecture on a topic by each individual student. *Preq:* Junior standing.

700 Earth Science I 3(2,3)

750 Earth Science II 3(2,3)

GERMAN (GER)

Associate Professors: M. M. Sinka, P. W. Wannamaker; *Assistant Professor:* J. M. Melton; *Instructor:* E. P. Arnold

101, H101 Elementary German 4(3,1) A course for beginners in which, through conversation, composition and dictation, the fundamentals of the language are taught and a foundation is provided for further study and the eventual ability to read and speak the language. Three hours a week of classroom instruction and one hour a week in the language laboratory.

102, H102 Elementary German 4(3,1) Continuation of GER 101; three hours a week of classroom instruction and one hour a week in the language laboratory.

201, H201 Intermediate German 3(3,0) A brief review of GER 101 and 102, with conversation, composition, and dictation, and the beginning of more serious reading of German prose in short stories and plays. *Preq:* GER 102.

202, H202 Intermediate German 3(3,0) Emphasis on reading nontechnical German prose more rapidly. Writing, speaking, and listening skills will continue to be developed. *Preq:* GER 201 or consent of department head.

205 Elementary German Conversation and Composition 3(3,0) Intensive oral and written training in German through conversation groups, speeches, written compositions, and controlled vocabulary acquisition. Recommended for all German majors. *Preq:* GER 201. *Coreq:* GER 202, 301, 302.

251 Scientific German 3(3,0) An alternate course to GER 202, especially for students in the sciences. Readings will be chosen from various fields. Grammar and syntax will be reviewed to ensure accurate translation, but stress will be on reading for understanding. *Preq:* GER 201 or consent of department head.

299 Foreign Language Drama Laboratory 1(0,3) Participation in foreign language drama productions. No formal class meetings, but an average of three hours per week in a foreign language drama workshop for production. May be repeated for a total of three credit hours. *Preq:* Consent of instructor directing the play.

301 Twentieth Century German Drama 3(3,0) Selected works from major German-speaking dramatists of the 20th century, including Brecht, Dürrenmatt, and Frisch. Required of German majors. *Preq:* GER 202 or consent of department head.

302 Twentieth Century German Prose and Poetry 3(3,0) Selected prose and poetry from major 20th century German-speaking authors, including Rilke, Mann, Hesse, Kafka, and Böll. Required of German majors. *Preq:* GER 202 or consent of department head.

305 Intermediate German Conversation and Composition 3(3,0) Practice in the spoken language, with emphasis on vocabulary, pronunciation, and comprehension; written exercises for accuracy. Required of German majors. *Preq:* GER 202, 205, or consent of department head.

307 German Civilization 3(3,0) A study of significant aspects of the culture of the German-speaking peoples from their origins to the present. *Preq:* GER 202 or consent of department head.

401 Studies in German Literature I 3(3,0) Selected topics in German literature from the beginnings to 1832. *Preq:* GER 301, 302, or consent of department head.

402 Studies in German Literature II 3(3,0) A study of selected topics in 19th or 20th century German literature. *Preq:* GER 301, 302, or consent of department head.

403 Studies in German Literature III 3(3,0) A study of a major theme in German literature within a chosen time period or in the work of one major author. The themes may be subject- or genre-oriented. *Preq:* GER 301, 302, or consent of department head.

411 Studies in the German Language I 3(3,0) Advanced training in the spoken and written language with emphasis on vocabulary, syntax, and stylistics. *Preq:* GER 305 or consent of department head.

412 Studies in the German Language II 3(3,0) An indepth study of terminology and syntax for specific subject areas in business, in the liberal arts, and in the sciences. *Preq:* GER 301, 302, 305, or consent of department head.

413 Studies in German Culture 3(3,0) An intensive study of selected topics concerning cultural phenomena of the German-speaking nations. *Preq:* GER 301, 302, 305, or consent of department head.

498 Independent Study 1-3(1-3,0) Supervised study of selected topics in German literature, language, or culture. *Preq:* Consent of the Head of the Department of Languages.

GRADUATE STUDIES (GS)

799 Comprehensive Studies 1-15

HISTORY (HIST)

Professors: R. S. Lambert, E. M. Lander, Jr., D. M. McKale, J. V. Reel, Jr., A. Schaffer, *Head*; *Associate Professors:* J. L. Arbena, R. L. Saunders, Jr., W. F. Steirer, Jr.; *Assistant Professors:* J. W. Barnhill, L. L. Becker, E. D. Carney, R. S. Davis, R. M. Golden, L. J. Greenspoon, C. A. Grubb, J. G. Hoffman, J. W. Johnson, R. P. Leemhuis, C. H. Lippy, R. R. Owens; *Visiting Assistant Professors:* E. E. Moise, D. G. Paz

101, H101 History of the United States 3(3,0) The political, economic, and social development of the American people from the period of discovery to the end of Reconstruction.

102, H102 History of the United States 3(3,0) The political, economic, and social development of the American people from the end of Reconstruction to the present.

172, H172 Western Civilization 3(3,0) The political, economic, and social movements of Western civilization from ancient times to the seventeenth century.

173, H173 Western Civilization 3(3,0) The political, economic, and social movements of Western civilization from the seventeenth century to the present.

198 Current History 1(1,0) An examination of the major events and problem areas in the news with emphasis on their historical context and possible long-range significance. May be taken a total of three times for credit. Does not count toward the requirements of the major or minor in History.

300 History of Colonial America 3(3,0) The development of American institutions and customs in the period before 1776. Considerable emphasis is placed on the imperial relations between Great Britain and her colonies and upon the movement towards and the philosophy of the American Revolution.

301 American Revolution and the New Nation 3(3,0) A study of the various historical explanations leading to an understanding of the American Revolution, the establishment of the Nation under the Constitution, and the first decade of the new nation. Special emphasis will be placed upon developing an understanding of individual motivation and ideological development present during the last four decades of the eighteenth century.

302 Age of Jefferson and Jackson 3(3,0) The formation and growing pains of the new nation through the Federal and Middle periods of its history, with emphasis on economic and political development, the westward movement, and the conflicting forces of nationalism and sectionalism.

303 Civil War and Reconstruction 3(3,0) A study of the political, military, and social aspects of the sectional conflict and of the era of Reconstruction. Some emphasis will be placed on the historical controversies which the period has inspired.

304 Industrialism and the Progressive Era 3(3,0) A study of American society in the period between 1880 and the 1930's, this course emphasizes the effects of industrialization and urbanization on the American people.

305 United States Since 1933 3(3,0) Particular emphasis will be given to the Great Depression, World War II, the Cold War, and domestic developments in the 1950s and 1960s.

306 American Economic Development 3(3,0) The economic development of the United States from Colonial to recent times, emphasizing the institutional development of agriculture, banking, business and labor, and government regulation and policy.

307 Recent United States Diplomatic History 3(3,0) The history of American foreign policy from the late nineteenth century to the present, showing the rise of America's world interests and gradual involvement in global affairs. Emphasis is placed on the role of public opinion in foreign policy.

308 American Legal History 3(3,0) A survey of the American legal system in its historical perspective, from Colonial times to the present. Emphasis will be placed on the relationship between law and society: the way in which the practice of law changes American society and the way in which social development affected both the theory and practice of the law.

313 History of South Carolina 3(3,0) The political, economic, and social development of South Carolina from 1670 to the present.

314 History of the South 3(3,0) Origins and development of political, economic, and cultural institutions of the South from the Colonial period to the present, and the role of the South in the nation's development.

315 Black History in America 3(3,0) A study of the Afro-American experience in the United States, from the African past, through slavery, to the present.

331 Pre-Modern History of East Asia 3(3,0) A survey of the history of China and Japan from earliest times to the arrival of Europeans in the sixteenth century.

332 Modernization of East Asia 3(3,0) A survey of the history of China and Japan from the sixteenth century to the present, with emphasis on the impact of Western culture.

340 Ancient Americans 3(3,0) An introduction to the geography of the Western Hemisphere; origin of human life in the Americas; structure and accomplishments of the major pre-Columbian societies, with an emphasis on the rise and decline of the Classic civilizations; the impact of the European conquest; the formation of a new Ibero-American culture.

- 341 Mexico and Middle America Since 1800 3(3,0)** An introduction to the geography of the region, origins and progress of the Independence movements and political, economic and social developments after 1825; current domestic and international problems.
- 342 South America Since 1800 3(3,0)** An introduction to the geography of the region; origins and progress of the Independence movements; political, economic and social developments after 1825; current domestic and international problems.
- 351 Ancient Near East 3(3,0)** A history of the peoples and civilizations of the Near East from the Sumerians to the establishment of Roman power in this region. Geography, mythology, religious and economic currents, as well as the methods and discoveries of archaeology will be included.
- 354 The Greek World 3(3,0)** A study of Greek civilization from its beginnings until the time of the Roman conquest, concentrating on the social institutions of the Greek city-states.
- 355 The Roman World 3(3,0)** The rise of Rome to world empire and the international civilization it dominated. Concentration on the nature of the political change from Republic to monarchy with particular emphasis on city life and the causes of its decline.
- 361 History of England to 1603 3(3,0)** The history of England to 1603.
- 363 History of England Since 1603 3(3,0)** Continuation of HIST 361.
- 370 Medieval History 3(3,0)** A survey of the period from the eclipse of Rome to the advent of the Renaissance, emphasizing human migrations, feudalism, rise of towns, and cultural life.
- 372 The Renaissance 3(3,0)** An examination of the transitional period of European civilization (ca. 1300-1500), with emphasis on institutional, cultural, and intellectual developments.
- 373 Age of the Protestant Reformation 3(3,0)** The evolution of Modern Europe (ca. 1500-1660), as affected by the Reformation, wars of religion, and growth of nation-states. The study will include intellectual advances and the beginnings of European expansion overseas.
- 374 Europe in the Age of Reason 3(3,0)** A study of the quest for order and the consolidation of the European state system between 1660 and 1789 with emphasis on the idea of absolutism, the question of French hegemony, and the synthesis of the eighteenth century Enlightenment.
- 375 Revolutionary Europe 3(3,0)** A history of Europe from the outbreak of the French Revolution through the Revolutions of 1848, with emphasis on the conflict between the forces of change and those of conservatism within the states and in Europe in general.
- 376 The Age of European Dominance 3(3,0)** A history of Europe from the midnineteenth century to the outbreak of the First World War, with emphasis on the social, economic, and political development of the European states and the forces of nationalism, imperialism, and liberalism.
- 377 Europe in Crisis, 1914 to the Present 3(3,0)** A study of the political, economic, and social institutions of the European peoples from 1914 to the present. Attention will be given to the world wars and to the collapse of the European state-system.
- 385 History of Russia to 1905 3(3,0)** A survey of Russian history from earliest times to 1905, emphasizing Kievan and Appanage Russia, the rise of the Moscow state, and Imperial Russia.
- 386 History of Russia Since 1905 3(3,0)** Continuation of HIST 385.

With departmental permission any 400-level course in history may be repeated one time for credit.

400, 600 Studies in United States History 3(3,0) Topics and problems in the history of the United States from the Colonial era to the present.

440, 640 Studies in Latin American History 3(3,0) A consideration of selected and varied topics in Latin American history through readings, class discussions, and individual or group projects. Special attention will be given to the use of an inquiry or problem-solving method of historical analysis and to the cultivation of a comparative perspective.

450, 650 Studies in Ancient History 3(3,0) Selected topics in the field of ancient history ranging from pre-Biblical times to the fall of the Roman Empire.

460, 660 Studies in British History 3(3,0) An examination of selected themes, topics, or periods in British history from Anglo-Saxon times to the present.

470, 670 Studies in Early European History 3(3,0) Study of selected topics or themes in European history from the fall of the Roman Empire to the age of industrialization.

471, 671 Studies in Modern European History 3(3,0) Study of selected topics or problems in European history from the end of the Old Regime to the present.

492, 692 Studies in Diplomatic History 3(3,0) Selected topics and problems in international conflict and conflict resolution among nations. Concentration will usually be in twentieth century history.

493, 693 Studies in Social History 3(3,0) Studies in the ways people have earned their livings and lived their lives, individually and as communities, in the confines of different societies.

494, 694 Studies in Comparative History 3(3,0) Selected topics in comparative history, contrasting and comparing similar historic developments in different nations, geographic areas, or civilizations.

495, 695 Studies in the History of Ideas 3(3,0) Selected topics and themes in the development of ideas that have had an impact on the behavior of individuals and civilizations.

496, 696 Studies in Legal History 3(3,0) Study of selected problems in the development of law and the system of criminal and civil justice.

499 Independent Study 3(3,0) Study of selected problems in history under the direction of a faculty member chosen by the student. The student and faculty member develop a course of study designed for the individual student and approved by the head of the department prior to registration.

715 History of the Black American 3(3,0)

719 United States History Since 1900 3(3,0)

732 Modernization of East Asia 3(3,0)

741 Comparative History of the Americas 3(3,0)

811 Introduction to Historical Research 3(3,0)

814 Modern European Historiography 3(3,0)

821 Studies in Eighteenth Century United States History 3(3,0)

822 Studies in Nineteenth Century United States History 3(3,0)

823 Studies in Twentieth Century United States History 3(3,0)

824 Seminar in the American South 3(3,0)

861 Seminar in Medieval England 3(3,0)

863 Seminar in Tudor England 3(3,0)

864 Seminar in Stuart England 3(3,0)

865 Seminar in Modern England Since 1715 3(3,0)

891 Master's Research. Credit to be arranged.

HORTICULTURE (HORT)

Professors: R. G. Halfacre, J. R. Haun, W. L. Ogle, T. L. Senn. *Head:* E. T. Sims, Jr., B. J. Skelton; *Associate Professors:* J. P. Fulmer, A. R. Mazur, A. J. Pertuit, Jr., D. F. Wagner;

Assistant Professors: D. W. Bradshaw, D. C. Coston, J. R. Ice, A. R. Kingman, B. J. Parlman, M. B. Taylor

201 General Horticulture 3(2,2)F S A working knowledge of the fundamental plant processes is developed, showing the influence of light, temperature, water and nutrients upon vegetative growth and reproduction of horticultural plants. Production practices, harvesting, storage and marketing of the principal fruit, vegetable and ornamental crops are discussed with demonstrations and practice in greenhouse and orchard. *Preq:* BIOL 103, 105 or CH 101.

301 Horticulture and Man 2(2,0) Study of various areas of horticulture as they affect the daily affairs of man. Topics include the horticultural industry, factors influencing plant growth, establishment and maintenance of home grounds, house plants, care of perishable horticultural products, and flower arranging.

302 Principles of Vegetable Production 3(2,3)F The general principles of vegetable growing and handling. Phases receiving special emphasis are economic importance, producing areas, management practices, plant forcing, cultural practices, irrigation, quality factors, harvesting, grading, packing, storage, market inspection, transportation, refrigeration, exhibition and seed production. *Preq:* HORT 201.

303 Plant Materials I 3(2,3)F Woody, ornamental plants and their aesthetic and functional uses in landscape developments. The study covers habit of growth, ultimate size, texture effect, period of bloom, color, and cultural requirements.

304 Plant Materials II 3(2,3)S Herbaceous, ornamental plants which are commonly used as garden flowers. This study covers habit of growth, size, period of bloom, color and cultural requirements.

305 Plant Propagation 3(2,3)F Methods of propagation; time, manner and material for making cuttings; temperature and media for rooting cuttings of ornamental trees, shrubs and flowering plants; propagating structures, soils and fertilizers. Practical instruction given in field and greenhouse. *Preq:* HORT 201.

308 Landscape Design 3(2,3)S Landscape planning of residential and public properties in order to achieve best use and most enjoyment from a given piece of ground. *Preq:* HORT 303.

310, 610 Floriculture 3(2,3)S Greenhouse production of commercial flower crops, soils, fertilizers, greenhouse diseases and insects, flower crops to be grown on benches and as pot plants, marketing and costs of production. *Preq:* HORT 201.

352, 652 Commercial Pomology 3(2,3)F Fruit bud formation, rest period and water relations of fruit plants, soils, fruit setting; orchard soil management and responses of various fruits to fertilizers; principles of pruning, effect of climatic differences, freezing of tissues and means of avoiding injury; harvesting, transportation and storage. *Preq:* HORT 201.

406, 606 Nursery Technology 3(2,3)S Principles and techniques in handling nursery crops. *Preq:* HORT 303, 305.

407, 607 Landscape Design 3(2,3)F The first half of this course is a study of trees, shrubs, vines and ground covers used in landscape planting. Attention is given to cultural requirements, growth habits, period of bloom, texture, and fall color. The second half of the course is devoted to landscape planning for small residential properties.

409 Seminar 1(1,0)F Recent research work on various phases of horticulture, methods of conducting investigations, and preparation of report of investigations.

410 Seminar 1(1,0)S Continuation of HORT 409.

412, 612 Turfgrass Management 3(2,3)F Studies of warm and cool season turfgrasses in relation to value, use, regional adaptation, establishment, soils, and cultural practices. The influence of environmental, cultural, and genetic factors on turf quality and serviceability. Identification of grass and weed species and discussion of programs for the management of lawns, parks, roadsides, and golf courses. *Preq:* BIOL 103, 105 or equivalent.

413, 613 Advanced Turfgrass Culture 3(3,0) Studies on the anatomy and morphology of turfgrasses, soil physical properties, soil amending, and turfgrass nutrition. Discussion of integrated turfgrass pest management programs, soil microbiological activities and the turfgrass ecosystem. *Preq:* HORT 412 or equivalent.

414 Retail Flower Business 2(2,0) Topics covered include financing, types of business ownership, planning the shop, equipment, refrigeration, lighting, care and handling of flowers, personnel, selling, advertising and promotion, pricing the merchandise, flowers by wire, delivery, etc. A term problem is required. *Preq:* ECON 211 or equivalent.

416 Floral Design 2(1,3) Topics covered include simple arrangements (history, containers, mechanical aids, etc.), arrangements for specific occasions, church arrangements, funeral designs, bride's bouquets, dried arrangements and flower preservation, corsage work, foliage arrangements, bonsai, terrarium, Christmas wreaths, and foliage plant identification. *Preq:* BIOL 103, 105 or equivalent.

454, 654 Subtropical and Tropical Horticulture 3(3,0) A survey of the horticultural characteristics, culture, harvesting, and handling of subtropical and tropical fruits, vegetables, and ornamental crops of economic significance. The history, importance, adaptation, and world use of these crops will be studied. *Preq:* AGRIC 104 or BIOL 103, 105 and HORT 201 or 301 or consent of instructor.

455, 655 Small Fruit and Nut Crops 4(3,3)F An indepth survey of taxonomical, morphological, and physiological characteristics of small fruit and nut crops as they relate to the study of horticultural characteristics, culture, production, harvesting, and handling of both commercial and home-grown grapes, blueberries, strawberries, brambles, pecans, and walnuts. *Preq:* HORT 305 or consent of instructor.

456, 656 Vegetable Crops 3(3,0) The principles and practices employed in the commercial growing and marketing of vegetable crops. Emphasis is placed on temperature requirements, plant characteristics, varieties, soils, fertilizers, weed control, harvesting and preparation for market.

461, 661 Problems in Landscape Design 3(2,3)F Landscape planning for larger residential properties, schools, industrial plants, real estate developments; detailed finished plans; further study of materials used; original problems; field study. *Preq:* HORT 308 or 407.

462, 662 Landscape Design Implementation 3(2,3)S Implementation of landscape plans, including interpretation of specifications, bidding, planting methods, construction materials and installation methods, irrigation, lighting, and allied landscape specialties. Also studied—maintenance contracts, equipment, methods, materials and labor management. *Preq:* HORT 461.

464, 664 Postharvest Horticulture 3(2,2)F The handling of fruits, vegetables, and ornamental crops after harvesting. Subjects include spoilage problems, hydrocooling, common and cold storage of crops, packaging and processing procedures.

470, 670 Hortitherapy 2(2,0) The use of horticultural appeal and methods for improvement of physical and mental well-being will be emphasized. A number of activities will be planned for use in horticultural therapy programs for exceptional individuals in any type of therapeutic situation. *Preq:* BIOL 103, 105 and consent of instructor.

471, 671 Internship 1-6(0,2-12) Internship under competent supervision in an approved agency dealing with horticultural endeavors. Internships will be designed to provide students with on-the-job horticultural experience. The student will submit monthly reports during the internship and will conduct a departmental seminar at its conclusion. *Preq:* Junior standing and consent of instructor.

473, 673 Hortitherapy Laboratory 1(0,2) Activities which will be presented will enable students, in turn, to present techniques to exceptional individuals. Emphasis will be placed on performing horticultural skills which are suitable for any therapeutic situation. *Preq:* For non-Horticulture majors registered in HORT 470.

- 801 Problems in Small Fruit Production 3(3,0)
- 802 Research Systems in Horticulture 3(2,3)
- 803 Experimental Olericulture 3(3,0)
- 804 Scientific Advances in Ornamental Horticulture 3(3,0)
- 805 Physiochemical Procedures for Determining Quality in Horticultural Crops 3(2,3)
- 806 Postharvest Physiology and Handling of Horticultural Crops 3(3,0)
- 807 Pomology 3(3,0)
- 808 Special Investigations in Horticulture 2(2,0)
- 809 Seminar I 1(1,0)
- 810 Seminar II 1(1,0)
- 811 Quantitative Exposition of Plant Development 2(1,3)
- 870 Practicum in Hortitherapy 3(1,4)
- 891 Master's Research. Credit to be arranged.
- 991 Doctoral Research. Credit to be arranged.

HOSPITAL AND HEALTH SERVICES ADMINISTRATION (HADM)

Assistant Professor: J. M. McDonald; *Lecturers:* D. K. Oglesby, Jr., R. E. Toomey; *Visiting Instructor:* P. L. James

308 Hospital and Health Services Administration 3(3,0) An introduction to the organization and operation of modern American hospitals, separate clinics and public health services. Included will be legal status, organizational peculiarities, and specific legislation affecting such agencies. *Preq:* Junior standing.

410, 610 Hospital Internship 3(0,9) The student will spend nine hours per week on a specified program of observing, practicing and experiencing the duties of hospital administrators in selected local hospitals. The course will be specifically outlined along with the amount of time the student will spend in each phase or department of the hospital. Student progress will be constantly monitored by University faculty and hospital staff. *Preq:* HADM 308.

800 The Function and Organization of Hospitals and Health Services Administration 3(3,0)

HUMANITIES (HUM)

Associate Professor: J. J. McLaughlin

201 Introduction to the Humanities 3(3,0) A general introduction to humanistic studies, stressing the interrelatedness of various humanistic disciplines. Such fields as art, architecture, music, literature, philosophy, and drama will be considered as they interact with, support, and develop each other in various cultural settings. *Preq:* Sophomore standing.

202 Introduction to the Humanities 3(3,0) Continuation of HUM 201. *Preq:* Sophomore standing or consent of instructor.

301 Creative Genius in Western Culture 3(3,0) An investigation of creativity through a study of great innovators in art, literature, music, and ideas. *Preq:* Junior standing or consent of instructor.

305 Ideas of Progress in Science and the Arts 3(3,0) An investigation of the ideas of progress as they are found in literature, science, the arts, music, and philosophy. *Preq:* Sophomore standing.

309 Studies in Humanities 3(3,0) An interdisciplinary approach to the humanities. Specific subject matter varies according to the instructor and as approved by the Dean of Liberal Arts. May be repeated for credit one time. *Preq:* Junior standing or consent of instructor.

INDUSTRIAL EDUCATION (INED)

Professors: P. C. Caley, J. P. Crouch, D. E. Maurer, H. E. Morgan, Jr., A. F. Newton, *Head*; D. H. Pate, Jr., W. E. West; *Associate Professors:* F. A. Bosdell, B. V. Burkett, Jr.; *Assistant Professors:* G. G. Lovedahl, B. L. Smith

101 Introduction to Industrial Education 1(1,0) An introduction to the field of industrial education in terms of the underlying philosophies, the aims and goals, and the specific objectives of each of the Industrial Education options. Course activities include research and field experiences in industrial education.

102 Woodworking I 2(1,3) A study of wood, its properties and the requisite skills necessary for understanding the use of wood in our technological way of life.

103 Woodworking II 2(1,3) Continuation of INED 102 in the study of wood, its properties, skills in machine and tool use with wood, project design, project costs and finishing processes necessary for teachers of industrial subjects. *Preq:* INED 102, 106.

105 Machining Practices 3(1,6) Basic practical shop experiences on the lathe, drill press, milling machine and shaper. Benchwork, measuring tools, theory and demonstrations related to a survey of fundamental machining practices. *Preq:* INED 101.

106 Drafting for Industrial Education I 2(0,6) A basic drafting course dealing with sketching, orthographic projection, isometrics, sections, revolutions, developments, intersections, exploded views, working and detail drawings. Lettering and drafting of geometric figures will be studied. *Preq:* INED 101.

107 Drafting for Industrial Education II 2(0,6) Continuation of INED 106 which deals with drafting in specific fields such as machining, welding, electronics, topography, and architecture. Technical illustration, inking, drafting of jigs and fixtures and assemblies also are studied. A portion of the course is devoted to organizing materials for teaching drafting. *Preq:* INED 106.

108 Training Programs in Industry I 3(3,0) Introduction and first-hand experience in industrial training programs. Emphasis placed on observing and participating in actual training situations as well as communications and media usage in industry. *Preq:* INED 101.

203 Basic Metal Processes 3(1,6) Material separating, forming and combining practices in the metals industries through the study of basic casting, welding and sheet metal techniques.

204 Graphic Arts 3(1,6) Major emphasis is placed on the basic principles underlying the graphic arts. Major areas of study include general photography, graphic layout and design, process photography, offset lithography, screen processing, printing, and bindery. Modern industrial applications are stressed throughout.

205 Power Technology 3(2,2) A study of power in terms of energy sources, and the generation, transmission and utilization of power. Emphasis is placed on the development of insights and understandings of the scientific and operational principles involved in the production, transmission, and utilization of power. *Preq:* INED 101.

206 Advanced Drafting and Design 2(1,3) Study of the relationships of designing and engineering, the design process, stylistic periods, design research, product development, and facility design. Opportunity is provided to gain depth in selected areas such as architectural drawing and technical illustration. *Preq:* INED 107.

208 Electricity 3(2,3) Theory and application of dc and ac fundamentals, including instrumentation, power sources, circuit analysis, motors, construction wiring, and electronic principles and components. *Preq:* INED 101.

220 Recreational and Avocational Crafts 3(2,3) Provides exploratory experiences in the performance of a variety of arts and crafts activities, and encourages the development of an understanding of the purpose of arts and crafts in the comprehensive recreational program.

302 Dwelling Materials and Construction Methods 2(1,2) This course is designed as an introduction to the commonly used building materials and the methods of combining them in present day construction. *Preq:* INED 102.

304 Photographic Techniques 3(1,6) Emphasis is placed on application of black and white photography as activities for vocation and avocation. Sufficient laboratory experiences are provided to assure confidence in the use of photographic techniques. Problems encountered in action, portrait, still life, and character study photography are considered.

310 Methods of Trade Teaching 3(3,0) This course is designed to give basic instruction to beginning teachers in tradework. Psychological factors of learning, individual differences, methods of teaching subjects, the special methods used in teaching skills, grading of students and keeping of proper records and reports. Offered in Summer Sessions only.

312 Metal Processes 3(2,3) Exploration of metal removal and shaping processes. Basic and precision measurement, inspection techniques and quality control. Layout procedures, workholding devices, and proper set-up methods. *Preq:* INED 101.

313 Arts and Crafts 3(1,6) A study of the art and craft of designing and making well-designed, useful objects. Emphasis on the development of skill and knowledge in the industrial crafts. Included will be laboratory activity involving work with wood, metal, ceramic, textiles, paper, and leather materials. *Preq:* INED101.

316 Plastics and Plastic Processes in the General Shop 3(3,0) The industrial, commercial and personal uses of plastics are discussed and demonstrated. In addition, the kinds of plastics, their properties, and special uses are studied. Offered in Summer Sessions only.

317 Management of Industrial Education Laboratories 3(2,2) Management and operation of unit and multiple-activity laboratories, including laboratory design, selection and procurement of tools and equipment, budgeting management, and coordination of activities in laboratory courses.

320 Machine Woodworking 2(1,3) Basic characteristics of woodcutting, shaping, and finishing operations by use of machinery and auxiliary tools. Includes project work. *Preq:* Junior standing.

325 Industrial Organizations and People 3(3,0) A study of the relationship of training and safety personnel to the kinds of tasks they are asked to perform in industrial situations. Emphasis is on safety knowledge development and on techniques which may be used in industrial safety training. *Preq:* INED 101 or consent of instructor.

350 Industrial Cooperative Experience 6(0,18) A full-time work experience program in industry. The course is offered during the summer only. Students are requested to register with the instructor one semester prior to the summer in which they plan to enroll. *Preq:* Junior standing in the Vocational-Technical Education program; consent of instructor.

372 Arts and Crafts for the Elementary Child 3(2,3) Provides the elementary school teacher with an opportunity to develop skills and knowledge in the use of a variety of media suitable for integrating the study of industry and industrial technology into the usual classroom procedures.

402 Directed Teaching 6(0,18) Supervised observation and teaching in cooperation with selected public schools in which opportunities are provided for securing experience in teaching industrial subjects. *Preq:* INED 317, 425, and grade-point ratio required for graduation.

405, 605 Course Organization and Evaluation 3(3,0) Problems, techniques and procedures in the preparation, selection and organization of subject matter for instructional purposes. Methods, techniques and preparation of materials used in the evaluation of student achievement in industrial education subjects.

408, 608 Training Programs in Industry II 3(3,0) Basic concepts of supervision, administration, and management of training programs. Emphasis on determining training requirements, planning, directing, and evaluation training programs. *Preq:* INED 405.

410, 610 Special Institute Course: Topics in Industrial Education 1-3(1-3,0) Subject areas organized according to institute needs. Content of the course will be planned cooperatively

250 *Description of Courses*

by the University and the school system or agency requesting the course. *Preq:* Teacher or Graduate standing.

414, 614 Electronics for Teachers 3(1,6) Principles of electronics as applied in communications and automatic controls involving transistors, integrated circuits, and other electronic devices and materials for the preparation of teachers of industrial arts and vocational-technical electricity and electronics. *Preq:* INED 208 or equivalent.

415, 615 Construction Practices 3(2,3) A study of industrial practices affecting man, materials, and equipment employed by the construction industry. Activities are directed to developing a working knowledge of construction technology and a framework for incorporating this industry into the industrial arts curriculum of the secondary school. *Preq:* INED 101 or Graduate standing.

418, 618 Technological Concepts in Manufacturing 3(2,3) This course is designed to familiarize industrial arts students with the technological concepts of management, production, and personnel practices employed in manufacturing industries. Students also will develop materials and utilize methods which will assist them in teaching concepts about manufacturing at the secondary-school level. *Preq:* INED 101 or Graduate standing.

421 Vocational Cooperative Programs 3(3,0) A study of the developments, objectives and principles of cooperative training programs. Emphasis is on the organization, promotion, and management of programs in vocational education. *Preq:* Consent of instructor.

422, 622 History and Philosophy of Industrial and Vocational Education 3(3,0) A study of industrial and vocational education programs with the intent of developing a sound individual philosophy of industrial and vocational education. General topics covered: history; local, state, and federal legislation; types of vocational-technical programs; professional organizations; manpower utilization, vocational guidance, and training; industry, labor, and school relationships.

424, 624 School Safety 3(3,0) Study of the principles of school safety emphasizing safety analyses, accident prevention, remediation of unsafe conditions, development and use of instructional materials, and school liability. *Preq:* Senior or Graduate standing in Education.

425, 625 Teaching Industrial Subjects 3(3,0) Effective methods and techniques of teaching industrial subjects. Emphasis is given to class organization, preparation of lesson outlines, and audio-visual aids. *Preq:* ED 335.

432, 632 Advanced Woodworking 2(1,3) An advanced consideration of machine methods and developments, materials, quality factors, and evaluation of instructional materials. *Preq:* INED 102.

435, 635 Advanced Industrial Metalworking Practices 3(2,3) Continuation of INED 203, enabling advanced studies in welding, foundry, and structural metals. A portion of the course will be devoted to studying existing metals manufacturing industries and to developing and using curriculum materials for teaching metalworking concepts. Field trips will be taken. *Preq:* INED 203.

438, 638 Advanced Machining 3(1,6) Advanced experiences in the set-up, operation and maintenance of machine tools and equipment. Project and product design. Study and reports of recent machining technological developments. *Preq:* INED 105.

440, 640 Advanced Techniques of the Graphic Arts 4(2,4) Students selecting to pursue the area of graphic arts will gain experience in the development of advanced techniques of layout and design; photographic copy preparation; cold type composition; line, halftone, duotone, and special-effects photography, full color reproduction and advanced platemaking; process stripping, and color offset presswork. *Preq:* INED 204.

441 Comprehensive Laboratory in Industrial Education 3(1,4) Course designed to develop skill in working in and the management of multiple activity program as carried out in the industrial arts and prevocational laboratories. Opportunity is provided to develop a management

plan for multiple activities in comprehensive laboratories that the student can use during the directed teaching experience. *Preq:* INED 101 and a minimum of 4 courses selected from the following: INED 102, 105, 203, 204, 205, 208.

442 Competency Testing in Vocational Subjects 3(3,0) This course is especially designed for trade teachers who have assisted in making trade tests for S. C. Certification program. Teachers who expect to assist in making trade tests are also urged to enroll in this course. The course is devoted to revising present trade tests and developing tests in new fields. Offered in Summer Sessions only.

444, 644 Graphic Arts Production Control 3(2,3) A study of commercial and industrial printing control. Emphasis is placed upon consideration for decision making in the areas of process and equipment selection and plant layout. Other topics include production flow, cost analysis, and recent developments as they affect production. *Preq:* INED 204, 440, or consent of instructor.

450 Industrial Cooperative Experience 6(0,18) Continuation of INED 350. Summer only. *Preq:* Senior standing, INED 350, and consent of instructor.

451 Special Projects 3(3,0) The student is assigned a project in accordance with his needs and capabilities. Projects are either experimental, theoretical or developmental and cover subjects not thoroughly covered in other courses. *Preq:* Consent of Instructor.

452, 652 Advanced Projects 1-6 The student gains depth in content by completing a project under the supervision of an instructor in one of the following subject areas: (a) Arts and Crafts, (b) Drawing and Design, (c) Electricity and Electronics, (d) Graphic Arts, (e) Metalworking, (f) Occupational Education, (g) Power, and (h) Woodworking. *Preq:* Consent of instructor.

460, 660 Career Education 3(3,0) An introduction to the concepts and philosophical basis for career education with emphasis on the applications of career education as an integrating force within the total school curriculum. This course is designed for all students preparing to teach or those seeking to improve their teaching competencies. *Preq:* AGED 201, ED 100, INED 101, or Graduate standing.

464, 664 Still Picture Production 3(1,4) This course includes media selection, specification of learning outcomes, program planning, storyboarding, art creation and direction, photography, scripting, and audio tape production and synchronization. *Preq:* INED 304 or consent of instructor.

465, 665 Motion Picture Production 3(1,4) A study of how to produce video tape and motion picture presentations. *Preq:* INED 464 or consent of instructor.

496, 696 Public Relations 3(3,0) This course emphasizes the techniques and methods of effective public and industrial relations which contribute to understanding and cooperation of labor, business, professional, educational, and industrial groups.

815 Seminar in Industrial Education 1(1,0)

820 Recent Process Developments 3(3,0)

840 School Shop Design 3(3,0)

845 Curriculum Planning and Development in Industrial Education 3(3,0)

860 Curriculum Materials Development in Industrial Education 3(3,0)

861 Administration and Supervision of Vocational Education 3(3,0)

865 American Industries 3(3,0)

894 Project Research 1-6(1-6,0)

895 Special Problems I 3(3,0)

896 Special Problems II 3(3,0)

INDUSTRIAL ENGINEERING (IE)

Professor: J. A. Chisman; *Associate Professors:* C. R. Lindenmeyer, T. H. Oswald

303 Job Evaluation and Wage Incentives 3(3,0) Job description, specification, and classification. Systems employed for establishing relative ranks of jobs. Basic wage and salary determination. Wage incentive methods. *Preq:* Consent of instructor.

306 Advanced Manufacturing Processes 3(2,3) Exploration of modern material removal and shaping processes. Special laboratory investigations. *Preq:* Consent of instructor.

INDUSTRIAL MANAGEMENT (IM)

Professors: C. V. Aucoin, E. E. Burch, Jr., E. A. LaRoche, H. H. Macaulay, Jr., W. W. Menke, C. R. Smith, B. J. Todd, *Head:* C. H. Whitehurst, Jr., S. M. Willis, T. W. Zimmerer; *Associate Professors:* S. H. Brown, C. W. Gooding, J. L. Richardson, C. B. Russell, D. M. Swanson, G. L. Waddle, N. K. Womer, G. H. Worm; *Assistant Professors:* J. K. Butler, Jr., R. S. Cantrell, C. T. Deal, W. F. Grazer, H. C. Haynsworth III, J. M. McDonald, M. A. McKnew, T. B. Maertens, J. W. Patterson, W. E. Riggs, M. H. Sanders, L. H. Stone, H. Van Bulck; *Instructors:* P. F. Petersen, A. D. Wheeler, J. L. Woodruff; *Lecturers:* M. W. Broadway, T. R. Gulledge, Jr., S. B. Marshall, D. K. Oglesby, Jr., T. M. Patrick, Jr., D. M. Rhyne, R. E. Toomey; *Visiting Instructor:* P. L. James

200 Introduction to Business 3(3,0) The role of business in our society will be critically examined. The student will be exposed to a broad overview of the functions of a business. Enrollment for credit not allowed for students majoring in Accounting, Administrative Management, Financial Management, or Industrial Management.

299 Computer Utilization I 1(0,3) Familiarization in the use of modern timesharing computer terminals and minicomputers. *Preq:* CPSC 120 or equivalent.

301 Principles of Management 3(3,0) Management's role as a factor of economic production. Functions of management, principles of organization, and behavior in organizations.

304 Statistical Quality Control 3(3,0) Basic statistical control techniques in all areas of industry. Sampling, statistical control, and inspection problems are studied with special reference to practical applications. Emphasis is placed on the underlying statistical theory and the assumptions associated with the various procedures. *Preq:* MTHSC 203 or 301.

307 Personnel Management 3(3,0) Principles, concepts, and techniques concerned with effective and efficient utilization of personnel. Emphasis on motivation, leadership, and human behavior as they relate to employer-employee relations. Topics include personnel recruitment, classification, selection, training, development, and performance evaluation. *Preq:* Junior standing.

308 Principles of Marketing 3(3,0) Principles and concepts involved in planning, pricing, promotion, and distribution of goods and services.

400 Management of Organizational Behavior 3(3,0) The purpose of this course is to provide the management student with a framework for understanding how behavior within business organizations is managed. Particular emphasis will be placed on integrating management theory with recent developments in the behavioral sciences with distinct management applications. Theory, research, and business applications will be considered. *Preq:* IM 301 or 307, or consent of instructor.

401, 601 Quantitative Marketing Analysis 3(3,0) Quantitative techniques applied to the investigation and solution of marketing problems. Emphasis is placed on the use of decision theory, game theory, Markov chain models, sales forecasting models, sample survey design, mathematical programming, simulation models, and marketing information systems. *Preq:* IM 308, MTHSC 203 or 301.

402, 602 Operations Planning and Control 3(3,0) Concepts and models important to management are stressed in this course. Emphasis is placed on elementary deterministic and

stochastic inventory models, inventory analysis and control systems, forecasting techniques, operations, introduction to simulation, network programs, and production planning and scheduling. *Preq:* MTHSC 203 or 301 and Senior standing.

403, 603 Special Problems 1-3(1-3,0) Planning, developing, and executing a research project related to the field of management or defense studies. *Preq:* Senior standing in Industrial Management or Administrative Management.

404, 604 Managerial Economics 3(3,0) Use of tools of economic analysis in classifying problems, in organizing and evaluating information, and in comparing alternative courses of action. Bridges the gap between economic theory and managerial practices. *Preq:* MASC 310 or 311, or consent of instructor.

405, 605 Economics of Transportation 3(3,0) Topics covered include history and structure of transportation systems in the United States, the nature of transportation costs and rates, transportation systems as factors in industrial location, government policy toward transportation, and transportation and national security. *Preq:* Senior standing and consent of instructor.

406, 606 Theory of Industrial Location 3(3,0) A theoretical study of the general factors which determine industrial location in a market place economy. Current literature is surveyed. A comparison of location theory and actual location patterns is stressed. *Preq:* Senior standing and consent of instructor.

407 Directed Research 1(1,0) Planning, developing, and executing a research project related to the field of management. *Preq:* Senior standing in Administrative Management or Industrial Management.

408, 608 Work Simplification and Standardization 3(3,0) Principles and practices of motion and time as it is applied to industry. Emphasis is given to its application and its influence on methods, material handling, plant layout, and time study procedures.

410 Directed Research in Marketing 1(1,0) Directed independent research and analysis of contemporary topics in marketing. *Preq:* IM 308.

412, 612 Marketing Management 3(3,0) Application of marketing principles in the investigation and solution of marketing problems. Managerial decision areas include products development, pricing, advertising, personal selling, and channels of distribution. *Preq:* IM 308, MASC 310.

413, 613 Marketing Communications 3(3,0) An analysis of mass and interpersonal communications in marketing. Attention is given to communications theory, advertising, sales promotion, and personal selling. *Preq:* IM 308.

415, 615 Business Policy 3(3,0) This is a capstone course for seniors. The case method is used in solving complex business problems requiring the student to integrate his knowledge of the functional areas of business. Student participation and written and oral communication are stressed. *Preq:* IM 301 or 307 and Senior standing.

416, 616 Management of Human Resources 3(3,0) Recent developments in the management of human resources with emphasis on results of research into the motivation, development of potential, and full utilization of the human resources. *Preq:* IM 307 or consent of instructor.

417, 617 Logistics Management 3(3,0) Management of physical distribution and supply systems with emphasis on design concepts, cost determinants and control. *Preq:* Senior standing.

418, 618 Management Information Systems 3(3,0) The use of data processing concepts as an aid in implementing managerial functions. Electronic data processing terminology, software, hardware, computer operations and techniques, systems analysis, and the principles of management information systems design and implementation are emphasized. *Preq:* CPSC 120 or equivalent. *Coreq:* IM 499.

254 *Description of Courses*

419, 619 Marketing Information 3(3,0) The planning, collection, processing, and utilization of information used in marketing decision making. *Preq:* IM 308, MTHSC 301.

420, 620 Management of Defense Expenditures 3(3,0) Components and budget classification of the Department of Defense. Organization and management systems employed in the Department of Defense. *Preq:* ECON 419 or consent of instructor.

421, 621 Consumer Behavior 3(3,0) An examination of selected behavioral science concepts and their application to the understanding of consumer decision making. Text and cases. *Preq:* IM 308.

422 Small Business Management 3(3,0) The study of the management of the small independently owned and operated business. Emphasis will be placed upon analyzing new business opportunities, planning and establishing a going concern, and managing the contemporary small business. Field experience in consulting with small businesses will enhance the student's understanding of the unique opportunities and problems of small business organizations. *Preq:* ACCT 201, IM 301, 308.

499 Computer Utilization II 1(1,0) Components of computer systems and effective methods of selection and utilization. Topics include review of terminology, methods of communicating with computer personnel, languages, package programs, package systems, and sources of current literature. *Preq:* CPSC 120 or equivalent.

ITALIAN (ITAL)

Assistant Professors: L. T. Perry, J. B. Romeiser

101, H101 Elementary Italian 4(3,1) An introductory course stressing grammar, pronunciation, oral practice, and reading skills. Attention is given to practical everyday living as well as cultural considerations.

102, H102 Elementary Italian 4(3,1) Continuation of ITAL 101. *Preq:* ITAL 101 or consent of instructor.

201, H201 Intermediate Italian 3(3,0) A brief review of ITAL 101 and 102, with conversation, composition, and dictation; and the beginning of more serious reading of Italian prose in short stories and plays. *Preq:* ITAL 102.

202, H202 Intermediate Italian 3(3,0) Increasingly difficult readings in Italian literature, supplemented with classroom discussions and compositions. *Preq:* ITAL 201.

LATIN (LAT)

Associate Professor: R. R. McGregor, Jr.

101 Elementary Latin 3(3,0) A course for beginners designed principally to teach the reading of the language.

102 Elementary Latin 3(3,0) Continuation of LAT 101 with the introduction of supplementary readings from Classical and Medieval authors.

201 Intermediate Latin 3(3,0) A review of the fundamental principles of grammar in conjunction with readings from the Classical period. *Preq:* LAT 102 or equivalent.

202 Intermediate Latin 3(3,0) Continuation of LAT 201 with the introduction of writings from the late Latin and Medieval periods. *Preq:* LAT 201 or equivalent.

LAW (LAW)

Associate Professor: S. H. Brown; *Assistant Professors:* C. T. Deal, E. C. Hipp, Jr., M. H. Sanders; *Lecturer:* T. M. Patrick, Jr.

312 Commercial Law 3(3,0) An introduction to business law with primary attention given to contracts, agency, negotiable instruments, and sales. *Preq:* Junior standing.

313 Commercial Law 3(3,0) Continuation of LAW 312 with emphasis on business organization, personal and real property, estates and bankruptcy, and security services. *Preq:* LAW 312 or consent of instructor.

322 Legal Environment of Business 3(3,0) The development of both state and national regulation of business. Attention is given to the constitutional force and limitations of power, specific areas in which governments have acted, and the regulations that have been imposed in these areas. *Preq:* Junior standing.

401 Labor Law 3(3,0) Basic labor law in the National Labor Relations Act, the Taft-Hartley and Landrum-Griffin Acts. Legal problems raised by state and federal statutes such as workmen's compensation, unemployment compensation, wage and hour legislation, and equal opportunity laws. *Preq:* LAW 322, Junior standing.

LEISURE SKILLS (LS)

130 Alpine Skiing 1(0,45) Basic downhill snow skiing instruction including equipment selection, safety, and maintenance; parallel turns; edging; carved and linked turns; wedeling; and safety and etiquette. There is an additional fee for this course. Taught during Christmas recess. (Contact the Department of Recreation and Park Administration in October.)

140 Fencing 1(0,3) Individual and group instruction for beginners in the basic skills and techniques of foil fencing.

150 Beginning Swimming 1(0,3) Fundamentals of swimming and water safety.

151 Aquatic Sports and Diving 1(0,3) This course is designed to acquaint the student with various forms of aquatic sports: competitive swimming, diving, and water polo.

152 Sailing 1(0,3) Basic instruction in the nomenclature, safety and rescue techniques, and skills required to skipper sailing craft. *Preq:* Basic swimming skills.

153 Beginning Canoeing 1(0,3) Basic instruction in the nomenclature, strokes, and safety techniques in canoeing. *Preq:* Basic swimming skills.

160 Beginning Tennis 1(0,3) A fundamentals course stressing rules, basic strokes and strategy, with ample opportunity for practice.

162 Handball 1(0,3) A thorough knowledge and understanding of the rules, strategy, fundamental skills, and techniques of handball for the beginning player.

163 Racquetball 1(0,3) The basic skills, knowledge of rules, and strategy of racquetball.

170 Beginning Golf 1(0,3) A fundamentals course stressing rules, strategy, and basic strokes.

190 Modern Dance 1(0,3) An introduction to modern dance techniques with emphasis on developing the style of movement and understanding the dance art form.

252 Advanced Sailing 1(0,3) A course in the fundamentals of sailboat racing. *Preq:* LS 152 or consent of instructor.

254 Advanced Lifesaving 1(0,3) Course designed to enhance aquatic skills and to develop lifesaving techniques. It teaches progressive techniques and practice of lifesaving and water safety skills. *Preq:* Pass preliminary swim test.

255 Water Safety Instruction (0,3) Course teaches progressive techniques and practice of teaching swimming and lifesaving. *Preq:* LS 254.

260 Intermediate-Advanced Tennis 1(0,3) The opportunity to advance and correct mistakes in basic tennis skills. *Preq:* Basic tennis skills.

263 Intermediate Racquetball 1(0,3) A course stressing advanced skills, techniques, and strategy with ample opportunity for practice and competition. Conditioning drills and safety aspects will also be covered. *Preq:* LS 163 or consent of instructor.

MANAGEMENT (MGT)

- 800 Management Gaming 1(0,3)**
- 801 Quantitative Economic Analysis 3(3,0)**
- 802 Finance 3(3,0)**
- 803 Operations Management 3(3,0)**
- 804 Managerial Policy 3(3,0)**
- 805 Advanced Quality Control 3(3,0)**
- 807 Comparative Management Theory 3(3,0)**
- 810 Management and the Law 3(3,0)**
- 811 Advanced Marketing Analysis 3(3,0)**
- 812 Transportation Planning and Policy 3(3,0)**
- 816 Management of Human Resources 3(3,0)**
- 891 Master's Research. Credit to be arranged.**

MANAGEMENT SCIENCE (MASC)

Professors: C. V. Aucoin, E. E. Burch, Jr., E. A. LaRoche, W. W. Menke, C. R. Smith, B. J. Todd, C. H. Whitehurst, Jr., T. W. Zimmerer; *Associate Professors:* E. W. Arp, Jr., S. H. Brown, C. W. Gooding, C. B. Russell, D. M. Swanson, G. L. Waddle, N. K. Womer, G. H. Worm; *Assistant Professors:* J. K. Butler, Jr., R. S. Cantrell, M. A. McKnew, J. W. Patterson, W. E. Riggs

310 Introduction to Management Science 3(3,0) Quantitative methods of the management scientist with applications to economic, business, and industrial problems. Topics include regression analysis, analysis of variance, sampling, and decision making under uncertainty, nonparametric methods, elementary queuing modules, and linear programming. *Preq:* ECON 211, MTHSC 301.

311, 611 Introduction to Econometrics 3(3,0) Elements of time series analysis and an introduction to the measurement, specification, estimation, and interpretation of functional relationships through single equation least squares techniques. Problems of multicollinearity, dummy variables, heteroscedasticity, autocorrelation, and lagged variables in simple economic models are introduced. *Preq:* ECON 314, MTHSC 301.

413, 613 Management Science I 3(3,0) The role and use of management science techniques in decision making in business and industry. Static and deterministic models will be emphasized. Topics include linear programming, queueing, Markov chains, and simulation. *Preq:* Consent of instructor.

414, 614 Statistical Analysis 3(3,0) Application of statistics in management decision making. Emphasis is placed on the proper design, analysis, and interpretation of planned experiments. Topics include single factor through fractional factorial experiments. *Preq:* MTHSC 301 or equivalent.

- 806 Regional Science Methods 3(3,0)**
- 807 Econometric Methods I 3(3,0)**
- 808 Econometric Methods II 3(3,0)**
- 812 Management Science II 3(3,0)**

MATERIALS ENGINEERING (MATE)

Professors: F. W. Cooke, D. J. Dumin, C. C. Fain, J. W. Lathrop, J. L. Prince III, G. C. Robinson, J. S. Wolf; *Associate Professors:* D. D. Moyle, J. B. Park, P. F. Rad; *Assistant Professors:* W. H. Talbott, R. G. Thompson

304 Metallographic Analysis 3(1,6) Laboratory exercises will acquaint the student with typical industrial and research metallographic techniques involving specimen preparation and scientific photography. Standard and specialized laboratory equipment will be introduced and used with emphasis on relating metallographic observations to material properties.

405, 605 Physical Metallurgy 3(3,0) A comprehensive treatment of electron theory, lattice defects, diffusion, solutions and phase equilibria, phase transformations, creep and fracture applied to metals and simple alloys, with emphasis on structure-property relationships. *Preq:* CRE 310.

420, 620 Introduction to Mechanical Metallurgy 3(3,0) Introduction to the elastic and plastic response of metals to pressure. Topics include the mechanisms and consequences involving ductility, brittleness, crystallography, fatigue, and creep. *Preq:* CRE 310 or equivalent.

422, 622 Introduction to Chemical Metallurgy 3(3,0) Application of structural and physical chemistry concepts to metallurgical systems. Emphasis is placed upon problem solving by both numerical and graphical methods. Major topics include bonding, intermetallic compounds, solid solutions, and heterogeneous equilibria. *Preq:* CRE 310 or equivalent; CH 331.

424, 624 Introduction to Extractive Metallurgy 3(3,0) Introduction to the economics, techniques, and theory of extracting metals from their ores. Emphasis is placed upon the chemistry and mechanics of extraction through problems involving efficiencies and yields of various metallurgical processes. *Preq:* CRE 310 or equivalent. *Coreq:* CH 331.

450, 650 Special Topics in Materials Engineering 1-4(0-4,12-0) A comprehensive study of a topic of current interest in the field of materials engineering. May be taken for credit more than one time. *Preq:* Consent of instructor.

461, 661 Elements of Metallurgy 3(2,3) A survey of industrial metallurgical processes including extraction of metals from their ores, primary fabrication of metals, heat and surface treatments, methods of secondary fabrication, and the mechanical testing of metals. Laboratory sessions emphasize the measurement of properties of metals and alloys as they are influenced by process variables. *Preq:* CRE 310 or equivalent.

462, 662 Heat Treatment of Steels 3(2,3) Industrial processing of commercially important ferrous material including plain carbon and low alloy steels; precipitation hardenable steels; tool steels and cast irons with special emphasis on response to heat treatment: annealing, hardening, alloying, and atmosphere control. Laboratory determination of bulk and surface effects of treatment on mechanical properties. *Preq:* CRE 310 or equivalent.

463, 663 Metallurgy of Welding and Nondestructive Testing 3(2,3) Survey of welding processes, including resistance, forge, gas, arc, thermite, ultrasonic, electron beam and laser welding with reference to metallurgical effects and materials applicability. Includes nondestructive test methods for industrial weld inspection. Laboratory determination of microstructural and stress effects induced by welding and effects on material serviceability. *Preq:* CRE 310 or equivalent.

464, 664 Industrial Corrosion of Metals 3(2,3) Introduction to technical aspects of corrosion as it affects various industrial operations. Classification of types of metallic corrosion. Techniques of industrial corrosion protection with emphasis on materials selection and case histories. Industrial corrosion testing techniques and relation of metallic corrosion to basic electrochemical concepts. *Preq:* CRE 310 or equivalent.

465, 665 Introduction to Plastics 3(3,0) Basic polymer chemistry, structure, properties, and testing; manufacture and application of industrial plastics and elastomers. Crystalline-amorphous systems, fibers, addition and condensation polymers, block- and graft-copolymers, thermoplastics, thermosets, elastomers, catalysis, curing, plasticizers, stabilizers, fire retarders, and pigments. *Preq:* CH 201, CRE 310 or equivalent.

800 Seminar in Materials Research 1(1,0)

820 Deformation Mechanisms in Solids 3(3,0)

822 Chemical Metallurgy 3(3,0)

824 Extractive Metallurgy 3(3,0)

891 Master's Research. Credit to be arranged.

MATHEMATICAL SCIENCES (MTHSC)

Professors: K. Alam, C. V. Aucoin, W. R. Boland, J. V. Brawley, Jr., E. E. Burch, Jr., F. M. Cholewinski, J. D. Fulton, *Head*; W. R. Hare, Jr., R. E. Haymond, P. T. Holmes, J. W. Kenelly, R. C. Laskar, D. R. LaTorre, R. F. Ling, S. M. Lukawecki, T. G. Proctor, W. H. Ruckle, A. F. Sobczyk, B. J. Todd, K. T. Wallenius; *Associate Professors:* A. K. Bose, A. S. Cover, P. M. Dearing, Jr., R. E. Fennell, J. L. Flatt, J. C. Harden, Jr., R. E. Jamison, J. P. Jarvis, J. K. Luedeman, M. C. Palmer, E. Park, J. A. Reneke, L. A. Rife, R. D. Ringeisen, C. B. Russell, K. Seo, J. R. Sullivan, D. D. Warner; *Assistant Professors:* C. R. Aucoin, J. R. Brannan, J. G. LaTorre, F. W. Morgan, J. H. Nicholson, H. F. Senter; *Instructors:* I. B. Ibrahim, E. V. Sturgis, K. R. Watson; *Visiting Professors:* T. A. Carnevale, K. M. Saxena; *Visiting Assistant Professor:* V. E. Liberty; *Adjunct Professor:* R. M. Kauffman; *Adjunct Associate Professor:* D. R. Shier

100 Preparatory Mathematics 2(5,0) Topics to be covered: Sets and real numbers; algebra of polynomials and fractions; first-degree equations and inequalities in one variable; exponents, radicals, and complex numbers; quadratic equations and inequalities; logarithms; functions. *Preq:* Required of freshmen requiring MTHSC 101/102 that fail to make a satisfactory score on the Mathematics Test, Level II (Standard). No curriculum in the College of Sciences will allow credit for MTHSC 100 to be used to satisfy the requirements for graduation.

101 Finite Probability 3(3,0) Topics include probability, discrete random variables, and probability distribution. *Preq:* A satisfactory score on the Mathematics Test, Level II (Standard) or consent of instructor.

102 Introduction to Mathematical Analysis 3(3,0) An intuitive approach to the concepts and applications of calculus. Topics include functions and graphing, differentiation, and integration. Applications from social, biological, and management sciences are presented. Not open to those receiving credit for MTHSC 106. *Preq:* A satisfactory score on the Mathematics Test, Level II (Standard) or consent of instructor.

104 Trigonometry 2(2,0) Topics to be covered are circular functions, graphs of circular functions and their inverses, identities and conditional equations, trigonometric functions and complex numbers.

105 Algebra and Trigonometry 5(5,0) Freshman mathematics. A unified course in algebra and trigonometry. Properties of real numbers, algebraic expressions, equations and inequalities in one variable, relations and functions, polynomial and rational functions, exponential and logarithmic functions, circular functions, trigonometric functions and conditional equations, matrices and determinants, and complex numbers.

106, H106 Calculus of One Variable I 4(4,0) Topics include analytic geometry, introduction to derivatives, computation and application of derivatives, integrals, exponential and logarithm functions. *Preq:* MTHSC 105, or a satisfactory score on the Mathematics Test, Level II (Standard) or consent of instructor.

108, H108 Calculus of One Variable II 4(4,0) Topics included are infinite series, limits, differentiation and techniques of integration. *Preq:* MTHSC 106.

115 Contemporary Mathematics for Elementary School Teachers I 3(3,0) Logic, sets, and the properties of the counting numbers, numeration systems. Open only to Elementary Education majors. *Preq:* Consent of instructor.

116 Contemporary Mathematics for Elementary School Teachers II 3(3,0) Continuation of MTHSC 115. Subtraction, properties of the integers, elementary number theory, rational number system, real number system. Open only to Elementary Education majors. *Preq:* MTHSC 115 or consent of instructor.

150 Introduction to the Mathematical Sciences 1(1,0) Lectures and discussions on the Mathematical Sciences disciplines: Actuarial Science, Applied Mathematics, Computing Science, Core Mathematics, Management Science, Operations Research, and Statistics will be presented.

203 Elementary Statistical Inference 3(3,0) A survey course in fundamental statistical principles with applications. Topics include estimation, test of hypothesis, regression and correlation, analysis of variance, and nonparametric statistics. *Preq:* MTHSC 101.

206, H206 Calculus of Several Variables 4(4,0) Topics include real valued functions of several variables, multiple integration, differential calculus of functions of several variables, vector field theory. *Preq:* MTHSC 108.

207 Multivariable Calculus 3(3,0) Introduction to the calculus of several variables. Topics include functions of several variables, differential calculus and optimization of several variables, multiple integrals and an introduction to difference equations. Topics from the management sciences will be used to illustrate the above concepts. *Preq:* MTHSC 102 or 106 with consent of instructor.

208, H208 Engineering Mathematics I 4(4,0) This course presents an introduction to the study of differential equations and their application to physical problems. The topics include exact solutions, series solutions, numerical solutions, solutions by means of Laplace transforms, and solutions of systems of differential equations. *Preq:* MTHSC 206.

210 Applied Matrix Algebra 3(3,0) Introduction to the basic principles of matrix algebra with applications to the behavioral and managerial sciences. The major areas of application will include linear programming, directed graphs, and game theory. *Preq:* MTHSC 101 and 102 or 106.

215 Algebra for Elementary School Teachers 3(3,0) Linear equations and linear inequalities in one variable, functions and graphs, systems of linear equations and linear inequalities, quadratic equations, complex number system. Finite number systems, algebraic structures. Open only to Elementary Education majors. *Preq:* MTHSC 216.

216 Geometry for Elementary School Teachers 3(3,0) An informal treatment of the basic concepts of geometry. Open only to Elementary Education majors. *Preq:* MTHSC 116 or consent of instructor.

231 Mathematics of Life Insurance 3(3,0) Introduction to the basic mathematics of finance and life insurance. Topics include compound interest, annuities certain, mortality tables, life annuities, net premiums, net level reserves, modified reserves, nonforfeiture values and dividends.

232 Actuarial Science Seminar I 1(1,0) A problem-solving seminar designed to prepare the student for the Society of Actuaries Examination I (General Mathematics). *Preq:* MTHSC 206.

301, H301, 601 Statistical Theory and Methods I 3(3,0) Principal topics include elementary probability theory, discrete and continuous random variables, expected values, normal

260 *Description of Courses*

distribution, chi-square distribution, t-distribution, F-distribution, test of hypothesis, point and interval estimation, curve fitting. *Preq:* MTHSC 106 or 207 or 210.

308 College Geometry 3(3,0) Theorems and concepts more advanced than those of high school geometry. A treatment of the various properties of the triangle, including the notable points, lines, and circles associated with it. *Preq:* MTHSC 106.

309, H309 Engineering Mathematics II 3(3,0) Continuation of MTHSC 208. An introduction to Fourier Series, numerical methods, partial differential equations and certain special functions is given. *Preq:* MTHSC 208.

350 Introduction to Mathematical Models 3(3,0) A study of the modeling process which will include the translation of practical problems into mathematical models, the solution of the mathematical models, and the interpretation of the solution back into practical problems. Examples will be chosen from the physical, biological, social, and management sciences. *Preq:* CPSC 110, MTHSC 208, 301.

360 Intermediate Mathematical Computing 3(3,0) Continuing study of mathematical computing using the FORTRAN language. Emphasis on subroutine computation with applications to problems in science and engineering. *Preq:* CPSC 110 or consent of instructor.

402, H402, 602 Theory of Probability 3(3,0) Principal topics include combinatorial theory, probability axioms, random variables, expected values; special discrete and continuous distributions, jointly distributed random variables, correlation, conditional expectation, law of large numbers, central limit theorem. *Preq:* MTHSC 206, 301, or consent of instructor.

403, H403, 603 Statistical Inference 3(3,0) Principal topics include sampling distributions, point and interval estimation, maximum likelihood estimators, method of moments, least squares estimators, tests of hypothesis, likelihood ratio methods, regression and correlation analysis, introduction to analysis of variance. *Preq:* MTHSC 402.

404, 604 Introduction to Stochastic Processes 3(3,0) Principal topics include random variables, Markov processes, limiting distributions. Examples from scientific fields will be used in the construction of stochastic models of physical and behavioral phenomena. Applications to such topics as queuing, inventory, reliability, and decision analysis will be treated. *Preq:* MTHSC 402.

405, 605 Statistical Theory and Methods II 3(3,0) Principal topics include simple linear regression, multiple regression and correlation analysis, one-way analysis of variance, multiple comparison, multifactor analysis of variance, experimental design. Computation and interpretation of results are facilitated through use of statistical computer packages. *Preq:* MTHSC 301.

407, 607 Partial Differential Equations 3(3,0) Partial differentiation and space geometry, origins of partial differential equations, linear and nonlinear equations of the first order, Fourier series, linear equations of the second and higher orders. *Preq:* MTHSC 206.

408, 608 Topics in Geometry 3(3,0) Introduction to topics in special geometries which include non-Euclidean space concepts, such as projective geometry, finite geometrics, and intuitive elementary topology. A brief introduction to vector geometry. *Preq:* MTHSC 206.

409, 609 Statistical Theory and Methods III 3(3,0) Principal topics include the analysis of enumerative data, nonparametric methods, sampling techniques, and time-series analysis. *Preq:* MTHSC 405 or consent of instructor.

411, H411, 611 Linear Algebra 3(3,0) Introduction to the algebra of matrices, vector spaces, polynomials and linear transformations. *Preq:* MTHSC 206 or consent of instructor.

412, H412, 612 Introduction to Modern Algebra 3(3,0) Introduction to the concepts of algebra. Topics included are the number system and the elementary theory of groups, rings, and fields. *Preq:* MTHSC 411.

415, H415 Introduction to Topology 3(3,0) An introduction to point set topology; Hausdorff, regular and normal spaces; metric, connected and compact spaces; continuous mappings and homeomorphisms. *Preq:* MTHSC 206.

419, H419, 619 Discrete Mathematical Structures I 3(3,0) This course applies theoretical concepts of sets, functions, binary relations, graphs, Boolean algebras, propositional logic, semigroups, groups, homomorphisms, and permutation groups to computer characterization and design, words over a finite alphabet and concatenation, binary group codes, and other communication or computer problems. *Preq:* MTHSC 411.

420, 620 Discrete Mathematical Structures II 3(3,0) This course applies graph theory, ring and field theory, cardinality of sets, and difference equations to Nim games and other perfect information games, transport networks, shortest route problems, polynomial codes, Bose-Chandhuri-Hoquenghem codes, machine computability, mathematical linguistics, and different codes. *Preq:* 412, 419, or consent of instructor.

428, 628 Numerical Linear Algebra 3(3,0) Numerical solution of linear algebraic systems, matrix inversion, computation of eigenvalues and eigenvectors. *Preq:* CPSC 110, MTHSC 411.

430, 630 Actuarial Finite Differences 3(3,0) Topics include finite differences, factorial polynomials, Stirling's numbers, summation, Newton's interpolation formula, operators, collocation polynomials, Lagrange's interpolation formula, divided differences, numerical (including Gaussian) integration, singular integrals, and numerical solution of linear equations. *Preq:* MTHSC 206 or consent of instructor.

431, 631 Theory of Interest 3(3,0) A comprehensive treatment of the theory of interest from a continuous viewpoint. Topics include simple and compound interest, annuities certain, amortization schedules and sinking funds, and application of the theory to bonds and other securities. *Preq:* MTHSC 430 or consent of instructor.

432 Actuarial Science Seminar II 1(1,0) A problem-solving seminar designed to prepare the student for the Society of Actuaries Examination 2 (probability and statistics). *Preq:* MTHSC 403 may be taken concurrently or consent of instructor.

435, H435, 635 Complex Variables 3(3,0) Elementary functions. Differentiation and integration of analytic functions. Taylor and Laurent series. Contour integration and residue theory. Conformal mapping. Schwartz-Christoffel transformation. *Preq:* MTHSC 206.

452, H452, 652 Linear Programming 3(3,0) An introduction to linear programming, using elementary matrix algebra and the theory of convex polygons. Applications to managerial problems, operations research, economic behavior, the theory of games and military strategy are considered. *Preq:* MTHSC 206 or consent of instructor.

453, H453, 653 Advanced Calculus I 3(3,0) Limits, continuity, and differentiation of functions of one and several variables, the Riemann integral, and vector analysis. *Preq:* MTHSC 206.

454, H454, 654 Advanced Calculus II 3(3,0) Continuation of MTHSC 453. Transformations, multiple integrals, line and surface integrals, infinite sequences and series, and improper integrals.

457, 657 Applied Mathematics I 3(3,0) Determinants and matrices, review of differential equations, finite differences, Fourier series and integrals, Laplace transformations, a large selection of applications. *Preq:* MTHSC 208.

458, 658 Applied Mathematics II 3(3,0) Continuation of MTHSC 457. Partial differential equations, Bessel functions and Legendre polynomials, analytic functions of complex variables, infinite series in a complex plane, the theory of residues, conformal mapping. *Preq:* MTHSC 457.

460, 660 Introduction to Numerical Analysis I 3(3,0) Introduction to the problems of numerical analysis emphasizing computational procedures and application. Topics include

polynomial interpolation, matrix methods, systems of linear equations, nonlinear equations, numerical solution of ordinary differential equations. *Preq:* CPSC 110, E&CE 299, MTHSC 208.

461, 661 Introduction to Numerical Analysis II 3(3,0) Continuation of MTHSC 460. Ordinary differential equations, boundary value problems, functional approximation, numerical solution of partial differential equations, and Monte Carlo techniques. *Preq:* MTHSC 460 or consent of instructor.

463, H463, 663 Mathematical Analysis I 3(3,0) Basic properties of the real number system, sequences and limits; continuous functions, uniform continuity and convergence. Integration, differentiation, functions of several real variables, implicit function theory. *Preq:* MTHSC 206.

464, H464, 664 Mathematical Analysis II 3(3,0) Continuation of MTHSC 463.

471, 671 Applied Statistical Decision Theory 3(3,0) An introduction to statistical decision theory emphasizing the Bayesian approach. Behavioral axioms, characterizing the "Rational decision maker," lead to the laws of probability theory and utility theory. Topics include axioms of subjective probability and utility, extensive and normal form analysis, likelihood principle, conjugate distributions. *Preq:* MTHSC 402.

473, 673 Introduction to Nonlinear Optimization 3(3,0) An introduction to the application and theory of nonlinear optimization problems. The primary topics include classical optimization based on the calculus, approximation techniques, separable programming, quadratic programming, gradient methods, and dynamic programming. *Preq:* MTHSC 452, 453.

481 Seminar in Mathematics 1-3(1-3,0) Attention will be focused upon mathematical areas in which nonroutine problems can be posed with comparative ease. Emphasis will be upon independent study and student use of previously acquired mathematical skills. Open to students only by invitation for not more than three hours credit.

701 Number Systems for the Elementary Grades 3(3,0)

702 Number Systems for the Middle Grades 3(3,0)

703 Modern Mathematics for Elementary School Teachers — Geometry 3(3,0)

705 Modern Mathematics for Elementary School Teachers — Algebra, Probability and Statistics 3(3,0)

710 Elementary Calculus from an Advanced Viewpoint 3(3,0)

712 Modern Algebraic Concepts 3(3,0)

721 Matrix Algebra I 3(3,0)

722 Matrix Algebra II 3(3,0)

725 Combinatorial Mathematics for Teachers 3(3,0)

730 Modern Geometry for Teachers 3(3,0)

731 Non-Euclidean Geometry 3(3,0)

732 Projective Geometry 3(3,0)

741 Introduction to Linear Programming with Applications 3(3,0)

751 Fundamental Concepts of Calculus I 3(3,0)

752 Fundamental Concepts of Calculus II 3(3,0)

761 Probability and Statistics 3(3,0)

771 Numerical Methods in Secondary School Mathematics I 3(3,0)

772 Numerical Methods in Secondary School Mathematics II 3(3,0)

781 History of Mathematics 3(3,0)

783 Theory of Numbers 3(3,0)

791 Mathematical Problems in the Curriculum 3(3,0)

- 801 General Linear Hypothesis I 3(3,0)
- 802 General Linear Hypothesis II 3(3,0)
- 803 Stochastic Processes I 3(3,0)
- 804 Stochastic Processes II 3(3,0)
- 805 Data Analysis 3(3,0)
- 806 Nonparametric Statistics 3(3,0)
- 807 Applied Multivariate Analysis 3(3,0)
- 809 Time-Series Analysis, Forecasting and Control 3(3,0)
- 811 Nonlinear Programming 3(3,0)
- 812 Dynamic Programming 3(3,0)
- 813 Advanced Linear Programming 3(3,0)
- 814 Network Flows and Integer Programming 3(3,0)
- 815 Data Structures 3(3,0)
- 817 Stochastic Models in Operations Research I 3(3,0)
- 818 Stochastic Models in Operations Research II 3(3,0)
- 821 Real Analysis I 3(3,0)
- 822 Real Analysis II 3(3,0)
- 823 Complex Analysis I 3(3,0)
- 824 Complex Analysis II 3(3,0)
- 825 Ordinary Differential Equations I 3(3,0)
- 826 Ordinary Differential Equations II 3(3,0)
- 831 Fourier Series 3(3,0)
- 833 Operational Mathematics 3(3,0)
- 837 Calculus of Variations 3(3,0)
- 839 Integral Equations 3(3,0)
- 841 Applied Mathematics I 3(3,0)
- 842 Applied Mathematics II 3(3,0)
- 850 Computational Problems in Discrete Structures 3(3,0)
- 851 Abstract Algebra I 3(3,0)
- 852 Abstract Algebra II 3(3,0)
- 853 Advanced Linear Algebra 3(3,0)
- 854 Theory of Graphs 3(3,0)
- 855 Combinatorial Analysis 3(3,0)
- 856 Applicable Algebra 3(3,0)
- 861 Advanced Numerical Analysis I 3(3,0)
- 862 Advanced Numerical Analysis II 3(3,0)
- 863 Digital Models I 3(3,0)
- 864 Digital Models II 3(3,0)
- 867 Systems and Software 3(3,0)
- 868 Introduction to Numerical Processes 3(3,0)
- 871 General Topology I 3(3,0)
- 872 General Topology II 3(3,0)
- 891 Master's Research. Credit to be arranged.

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- 901 **Probability Theory I** 3(3,0)
- 902 **Probability Theory II** 3(3,0)
- 907 **Multivariate Analysis** 3(3,0)
- 920 **Introduction to Harmonic Analysis** 3(3,0)
- 927 **Functional Analysis I** 3(3,0)
- 928 **Functional Analysis II** 3(3,0)
- 981 **Special Topics in Mathematical Statistics** 1-3(1-3,0)
- 982 **Special Topics in Analysis** 1-3(1-3,0)
- 984 **Special Topics in Applied Mathematics** 1-3(1-3,0)
- 985 **Special Topics in Algebra** 1-3(1-3,0)
- 986 **Special Topics in Convexity** 1-3(1-3,0)
- 987 **Special Topics in Numerical Processes** 1-3(1-3,0)
- 988 **Special Topics in Operations Research** 1-3(1-3,0)
- 991 **Doctoral Research.** Credit to be arranged.

MECHANICAL ENGINEERING (ME)

Professors: N. R. Bauld, Jr., E. H. Bishop, *Head*; D. W. Bradbury, W. E. Castro, J. L. Edwards, J. L. Gaddis, J. G. Goree, T. C. Hardin, J. C. Hester, D. W. Lyons, F. W. Paul, D. R. Pitts, M. K. Richardson, C. S. Rudisill, T. Yang; *Associate Professors:* M. W. Dixon, A. C. Elrod, W. G. Hudson, J. K. Johnson, Jr., E. H. Law, B. K. Pearce; *Assistant Professors:* J. E. Jackson, Jr., J. A. Liburdy; *Visiting Assistant Professors:* L. S. Cauley, M. A. Rayan; *Adjunct Professor:* T. S. Hargest

201 Innovative Design I 2(1,3) Creative design; the design process; design planning; design analysis; design documentation; engineering professional ethics; engineering graphics as a means of conceptualization, problem solving, and communication. *Preq:* Sophomore standing.

202 Innovative Design II 3(2,3) Decision making in the selection of materials and processes for manufacturing products. Experience in the solution of authentic design problems. Product design. *Preq:* CRE 310, ME 201, PHYS 221.

301 Engineering Systems Analysis 3(3,0) Application of undergraduate mathematics, numerical methods, and basic engineering principles in the solution of engineering problems. Problems will be drawn from dynamics, vibrations, kinematics, thermodynamics, heat transfer, fluid mechanics, electrical circuits, and other engineering fields. *Preq:* MTHSC 208, Junior standing in engineering.

302 Dynamic Systems and Control 3(3,0) Model formulation of engineering systems based on physical laws involving the storage and transfer of matter and energy. Mechanical, electrical, fluid, and thermal systems are emphasized. Time and frequency response methods are considered. An introduction to control system characteristics of stability and feedback. *Preq:* EM 202, MTHSC 208.

304 Heat Transfer 3(3,0) Heat conduction in the steady and transient states; free and forced convection; radiation; combined modes; boiling and condensation. Analytical and numerical solutions to engineering heat transfer problems are emphasized. *Preq:* ME 311, MTHSC 208, Junior standing.

305 Engineering Experimentation 1(0,3) Introductory course to engineering experimentation. Theory and application of elementary instruments for static measurements of pressure, temperature, etc. Planning, conducting, and reporting results of the experiment. Development of experimental skills by performing experiments in the laboratory. *Preq:* Junior standing.

311, H311 Engineering Thermodynamics I 3(3,0) First and second laws of thermodynamics applied to engineering systems. Properties of the ideal and real gases and vapors.

Processes and introduction to power and refrigeration cycles. *Preq:* MTHSC 208, PHYS 221, Junior standing.

312 Engineering Thermodynamics II 3(3,0) Continuation of ME 311. Power and refrigeration cycles, thermodynamic relations, compressibility charts, combustion, and introduction to equilibrium.

313 Instrumentation and Measurements 3(2,3) Principles of measurements, instrument accuracy and performance characteristics. Modern instrumentation for measuring both static and dynamic pressure, temperature, fluid, flow, speed, power, force, acceleration, etc. Uncertainty analysis, curve fitting, and technical report writing. Analog and digital computer methods for engineering experimentation. *Preq:* E&CE 307, ME 305, 311.

401, 601 Design of Mechanical System Components 3(3,0) Principles of the analysis and synthesis of machines. The application of engineering principles and state-of-the-art of experimental knowledge to the selection of machine elements. *Preq:* EM 304.

402, 602 Innovative Design III 3(2,3) The student is given the opportunity to apply creatively his general knowledge and his knowledge of engineering in the analysis and design of one or more engineering systems, machines, or devices. A substantial portion of the design problem will involve the theory and applications of engineering economics. *Coreq:* ME 401, 412.

403 Fluid Dynamics 3(3,0) The theory of fluids in motion. Topics include review of concepts of thermodynamics as applied to fluids in motion, wave propagation in a fluid, isentropic flow with variable area, Fanno line, Rayleigh line, normal and oblique shocks, flow with friction and heat transfer, viscous flow theory, potential flow theory, applications. *Preq:* EM 320, ME 311, and consent of instructor.

404, 604 Control Systems Design 3(2,2) The analysis and design of feedback and control systems using principles of transient response, root locus, frequency response and state variable analyses. Experimental and analytic evaluation of laboratory control systems. *Preq:* ME 302 or equivalent.

405 Kinematics and Dynamics of Machinery 3(3,0) Graphical, analytical, and numerical techniques are used in the dynamic analysis and synthesis of machines. Emphasis on the application of the analysis techniques to linkages, cams, gears, and other mechanisms. *Preq:* EM 202 and Senior standing.

406, 606 Computer Control of Machines and Processes 3(2,2) Sampling and stability of discretized process models. Methods of Z-transforms, root locus and discrete time equations are employed for mathematical controller design and analysis. Computer requirements, transducers and signal converters are addressed. *Preq:* ME 404 or equivalent.

407, 607 Applied Heat Transfer 3(3,0) An application oriented extension of ME 304, considering topics in transient conduction, flow of fluids, energy exchange by radiation, and mass transfer. Applications in heat-exchanger design with emphasis on economics and variation of operating conditions from the design point. *Preq:* ME 304 and consent of instructor.

408, 608 Numerical Methods in Engineering Analysis 3(3,0) Techniques for solving engineering problems utilizing numerical techniques and the digital computer. Polynomial interpolation formulas, numerical integration, roots of nonlinear algebraic equations, simultaneous linear equations, ordinary and partial differential equations. Simpson's rule, Gauss-Jordan, Gauss-Siedel, Newton-Raphson, Runge-Kutta, Milne, Hamming, and Crank-Nicholson methods. *Preq:* Senior standing.

409, 609 Design of Machine Elements 3(3,0) A design-oriented treatment of machine elements. A rational approach to optimal design of shafting, springs, fasteners, clutches, brakes, gears, and other machine elements. *Preq:* ME 401.

410, 610 Mechanical Processing of Materials 3(3,0) Qualitative and quantitative descriptions of mechanical processing of materials are presented. The mechanical and metallurgical

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analysis of forging, rolling, extrusion, cutting, metal finishing and other processes are presented. *Preq:* CRE 310, EM 304.

411, 611 Gas Power Systems 3(3,0) A study of the effects of variation in specific heat, some fundamentals of compressible flow, the combustion process, and chemical dissociation. The theoretical and actual processes associated with the gas turbine, the thermal jet, the thermal rocket, and the spark ignition and compression ignition engines are analyzed. *Preq:* ME 312.

412 Introduction to Compressible Flow and Turbomachinery 3(3,0) Introductory concepts to compressible flow. Methods of treating one-dimensional gas dynamics including flow in nozzles and diffusers, normal shocks, and methods of measuring the velocity in compressible flow. Also included are theories of energy transfer and flow compressible fluid in turbomachinery. *Preq:* EM 320, ME 312.

413 Thermal Systems Laboratory 1(0,3) Experimental investigations in such areas as internal combustion engines, air-conditioning, refrigeration, steam turbines, steam condensers, etc. *Preq:* ME 304, 312, 313.

414 Mechanical Systems Laboratory 1(0,3) Investigations of natural phenomena arising within the areas of dynamics, vibrations, and elasticity. Experiments include friction, photoelasticity, critical speed of shafts, frequency response, and others. *Preq:* EM 304. *Coreq:* ME 405.

415, H415 Undergraduate Research 1-3 Individual research projects to be conducted under the direct supervision and guidance of a faculty member. May be repeated for a maximum of six credits. *Preq:* Consent of instructor.

419, 619 Central-Station Electric Power Generation 3(3,0) A survey of present-day techniques for generating electricity in fossil- and nuclear-fueled power plants. This includes discussion of the arrangement, function, and design of basic plant components. Methods of performing analytical design computations are developed and applied to typical design problems. *Preq:* ME 304, 312.

420, 620 Alternative Energy Sources and Their Utilization 3(3,0) Covers the availability and use of energy sources such as fossil fuels, solar (direct and indirect), vegetation, wastes and nuclear. Addresses energy density, constraints to use and economics of each source; waste heat via conservation, heat pumping, and direct cascade use; and economics of waste heat utilization. *Preq:* ME 312.

422, 622 Principles of Turbomachinery 3(3,0) The guiding principles underlying all forms of turbomachinery. A unified treatment of turbomachinery to include pumps, fans, compressors and turbines. Dimensional analysis as applied to turbomachinery. Euler's equation, concepts of specific speed, thermodynamics of turbomachinery processes, the matching of the flow characteristics of duct systems with those of turbomachines, and related topics are covered. *Preq:* EM 320, Senior standing.

425, 625 Kinematics: Kinematic Design of Machines 3(3,0) Graphical, analytical, and numerical synthesis techniques are applied to the design of mechanisms to meet the specified kinematic objectives of function generation, path generation, and coupler motion. Spatial mechanisms are discussed, but emphasis is on planar motion. *Preq:* EM 202 and consent of instructor.

429, 629 Thermal Environmental Control 3(3,0) Mechanical vapor compression refrigeration cycles, refrigerants, thermoelectrical cooling systems, cryogenics, thermodynamic properties of air, psychometric charts, heating and cooling coils, solar radiation, heating and cooling loads, insulation systems. *Preq:* ME 312.

430, 630 Fluid Power — Hydraulics 3(3,0) Engineering analysis of hydraulic system components and circuits. Topics covered will include hydraulic fluids, contamination and filtering, power generators, transmission lines, control valves, and system concepts. *Preq:* EM 320.

452, 652 Safety Engineering 3(2,3) Basic principles of industrial safety, inspections for safety compliance, design codes, design of machines and industrial equipment to meet safety

standard, fire protection and control, safety laws and regulations, protective equipment. *Preq:* Senior standing.

493 Selected Topics in Mechanical Engineering 1-6 A study of topics not found in other courses. *Preq:* Consent of instructor.

701 Applications of Engineering Analysis 3(3,0)

801 Foundation of Fluid Mechanics 3(3,0)

805 Heat and Mass Transfer I 3(3,0)

806 Heat and Mass Transfer II 3(3,0)

807 Mechanical Systems 3(3,0)

810 Macroscopic Thermodynamics 3(3,0)

811 Gas Dynamics 3(3,0)

812 Experimental Fluid Mechanics 3(3,0)

814 Turbulent Boundary Layer 3(3,0)

816 Energy Conversion 3(3,0)

820 Modern Control Engineering 3(3,0)

821 Advanced Control Engineering 3(3,0)

830 Conductive Heat Transfer 3(3,0)

831 Convective Heat Transfer 3(3,0)

832 Radiative Heat Transfer 3(3,0)

833 Heat Transfer with Change of Phase 3(3,0)

841 Advanced Mechanical Engineering Design I 3(3,0)

842 Advanced Mechanical Engineering Design II 3(3,0)

845 Vibration of Continuous Media 3(3,0)

890 Engineering Project 1-3(0,3-9)

891 Master's Research. Credit to be arranged.

893 Selected Topics in Mechanical Engineering 1-6(1-6,0)

930 Advanced Topics in Heat Transfer 1-6(1-6,0)

991 Doctoral Research. Credit to be arranged.

MEDICAL TECHNOLOGY (MT)

Coordinator: M. B. Bishop

Anderson Memorial Hospital *Lecturers:* E. E. Baillie, L. B. Ducker, A. S. Hollingsworth, Jr., G. B. Huff, N. L. Long, P. I. Lynch, Jr., A. D. Pierce

Greenville General Hospital *Lecturers:* H. F. Cantrell, E. C. Cox, E. A. Dreskin, V. L. Gore, D. G. Kilgore, Jr., J. H. McCarter, L. J. Minette, S. Rawl, E. B. Smith

Self Memorial Hospital (Greenwood) *Lecturers:* J. L. Collins, R. G. Harris, C. H. Magruder, H. W. May, R. E. Proctor

101 An Introduction to Medical Technology 1(1,0) An introduction to the operation and practices in a medical laboratory. This course is designed to integrate the academic year with the clinical year. Included will be lectures on current laboratory practices, a visit to a modern medical laboratory, current training of laboratory personnel and seminars on areas of specialization.

401 Serology and Immunology 4(21,10,49) Presents the basic principles of serology and immunology and the tests utilizing these principles to detect abnormalities helpful in the diagnosis of disease.

402 Microbiology 7(59,6,470) The principles of microbiology-bacteriology, mycology, and parasitology. Emphasis is placed on human pathogenic organisms, using both fresh and prepared organisms.

403 Hematology 5(12,32,276) Information on blood as a tissue, the theory of hematological tests, factors that affect test reliability. Knowledge of test results and knowledge of blood dyscrasias. Skill in the performance of hematological tests is emphasized and the use of automation techniques is covered.

404 Blood Bank 3(8,20,132) History and principles of blood group systems and methods of cross matching. Testing for and quantitative determination of Rh antibodies with all available techniques. Selection, pretesting and bleeding of donors and processing of blood for transfusions.

407 Urinalysis 2(10,8,102) The study of renal function together with principles of urine analysis, pregnancy tests and anatomy of the urinary system. Emphasis is placed on laboratory procedures and their utilization to detect abnormalities helpful in the diagnosis of disease.

408 Chemistry 10(40,50,470) Introduction to the chemistry of carbohydrates, nitrogen, calcium, and phosphorous compounds, acid-base balance, etc., with emphasis on the chemistry of blood and urine using both qualitative and quantitative procedures in the laboratory.

409 Radioisotopes 1(2,0,7) Introduction to principles of diagnostic radioisotope procedures and the use of the scintillation detector, the well counter, and the scaler.

MICROBIOLOGY (MICRO)

Professors: O. W. Barnett, Jr., B. V. Bronk, M. J. B. Paynter, *Head:* F. J. Stutzenberger; *Associate Professors:* A. W. Baxter, M. G. Johnson, E. L. Kline, L. L. Larcom, J. W. Lawson; *Assistant Professor:* S. S. Hayasaka; *Adjunct Associate Professor:* H. F. Cantrell

100 Microbes and Human Affairs 1(1,0) An explanation of the roles of microorganisms in today's world and the significance of microbes to the future of mankind.

305, 605 General Microbiology 4(3,3) Morphology, physiology, classification, distribution, and cultivation of microorganisms and health. *Preq:* Introductory biology, CH 101, 102 or 112.

400, 600 Public Health Microbiology 3(3,0) The epidemiology of transmissible diseases including pathogenic characteristics of the infectious organism, modes of transmission, mechanism of infection, diagnostic aids, effective treatments, immunizing procedures and methods of preventing infection. *Preq:* MICRO 305.

401, H401, 601 Advanced Bacteriology 4(2,6) Metabolism, nutrition, growth, and death of bacteria; microbiological assays and industrial fermentation; emphasis on laboratory procedures for the identification of the more common taxonomic groups. *Preq:* CH 201 or 223, 227, MICRO 305.

403, 603 Marine Microbiology 3(2,3) A discussion of the microbes that inhabit the marine environment, their peculiar physiological traits, and contributions to the ecology of oceans. *Preq:* MICRO 305, organic chemistry.

407, H407, 607 Food and Dairy Microbiology 4(3,3) Physical-chemical factors limiting survival and growth of microorganisms during processing and manufacturing of food and dairy products. Standard methods for enumerating and identifying indicator bacteria, yeasts, molds and microbes producing food and foodborne illness. Starter cultures, fungal toxins, microbial cell injury and standards for food and dairy products. *Preq:* BIOCH 210 or CH 201 or 223, MICRO 305.

Note: First figure represents lecture hours, second figure represents seminar hours, and the third figure represents clinical practice hours in the medical technology courses.

410, H410, 610 Soil Microbiology 3(2,3) The role of microorganisms in the decomposition of organic substances, transformation of nitrogen and mineral substances in the soil; interrelationships between higher plants and microorganisms; importance of microorganisms in soil fertility. *Preq:* MICRO 305.

411, H411, 611 Pathogenic Bacteriology 4(3,3) A study of pathogenic bacteria, their morphology, cultural requirements and classification; diagnostic tests, methods of differentiation, and the diseases caused. *Preq:* MICRO 305.

412, H412, 612 Bacterial Physiology 4(3,3) A consideration of the cytology, physiology, metabolism, and genetics of bacteria. Included will be studies of growth and death, reproduction and mutation, nutrition and metabolic pathways, regulatory mechanisms, and effects of environment. *Preq:* CH 224, MICRO 305, one semester of biochemistry, or consent of instructor.

413, H413, 613 Industrial Microbiology 3(2,3) Microbial aspects of large-scale processes for the production of foods, antibiotics, enzymes, fine chemicals, and beverages. Topics include strain selection, culture maintenance, biosynthetic pathways, continuous cultivation and production of single cell protein. *Preq:* MICRO 305.

414, H414, 614 Basic Immunology 3(2,3) A consideration of the nature, production, and function of basic immune responses in animals. Procedures and mechanisms of antigen-antibody and other immune reactions. *Preq:* MICRO 305, Organic Chemistry.

415, H415, 615 Microbial Genetics 4(3,3) The cytological basis of bacterial, fungal, and viral genetics; molecular aspects; mutations; mechanisms of genetic transfers; episomes and plasmids; and population changes. *Preq:* CH 224, GEN 302 or 305, MICRO 305, or consent of the department head.

416, H416, 616 Introductory Virology 3(3,0) A general introduction to the field of virology, including animal, bacterial, and plant viruses. Topics will include nomenclature and classification, biochemical and biophysical characteristics, mechanisms of replication, chemotherapy, and techniques for isolation, assay and purification. *Preq:* MICRO 305.

491 Special Problems in Microbiology 1-3(0,3-9) Research problems in the various areas of microbiology designed to introduce undergraduate students to the planning and execution of research experimentation, and the presentation of research findings.

802 Bacteriological Technic 4(2,6)

803 Special Problems in Microbiology. Credit to be arranged.

804 Current Topics in Microbiology 1(1,0)

806 Pathogenesis and Infectious Disease 3(3,0)

807 Seminar 1(1,0)

810 Recombinant DNA and Genetic Engineering in Microbes 4(2,6)

811 Bacterial Cytology and Physiology 4(4,0)

812 Bacterial Metabolism 3(3,0)

815 Advanced Microbial Genetics 3(3,0)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

MILITARY SCIENCE (MS)

Professor: T. Archibald, *Head:* Assistant Professors: S. E. Crouch, W. H. Huff III, P. R. Kelley, M. H. Vernon

101 Fundamentals (Basic) 1 A study of the mission of the Reserve Officers' Training Corps, an orientation to the Department of Defense, and a study of customs and traditions of the Service. Laboratory periods provide training in marksmanship and drill. One-hour lecture per week; two-hour laboratory every other week or equivalent.

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102 General Military (Basic) 1 A study of world change and military implications and an introduction to first aid, mass casualty treatment, and drug and alcohol abuse. Laboratory periods provide training in care and maintenance of weapons and drill. One-hour lecture per week; two-hour laboratory every other week or equivalent.

201 Fundamentals of Small Unit Operations and Land Navigation 1 An introduction to small unit tactics, military maps, and terrain association. Leadership laboratory provides the student practical experience in applying principles of land navigation, confidence building, and physical fitness testing. One-hour lecture per week; two-hour laboratory every other week or equivalent.

202 Military History (Basic) 1 A survey of military history with emphasis on battles and factors which have patterned our military structure today. Leadership laboratory provides practical experience in small unit leadership and physical fitness testing. One-hour lecture per week; two-hour laboratory every other week or equivalent.

300 Military Science (Advanced) 6(ROTC 3, Elective 3) Study and application of leadership, military teaching principles, small unit tactics, and communications. Cadets will enroll in one three-hour elective offered by other departments in the University outside the student's major academic discipline. Students must participate in leadership laboratory training throughout the school year.

400 Military Science (Advanced) 6(ROTC 3, Elective 3) A study of military operations, logistics, military law, world change and military implication, and leadership laboratory. Cadets will enroll in one three-hour elective offered by other departments in the University outside the students major academic discipline. Students must participate in leadership laboratory training throughout the school year.

MUSIC (MUS)

Professor: J. H. Butler, *Head;* *Associate Professor:* B. F. Cook; *Assistant Professors:* E. B. Card, E. A. Freeman; *Instructors:* W. W. Campbell, M. H. Hamilton, L. U. Harder

151 Applied Music 1(1,0) Individual study in performance medium (voice, piano, flute, oboe, clarinet, saxophone, bassoon, cornet, trumpet, French horn, trombone, baritone, tuba, percussion). One hour-long private lesson each week, for which a minimum of four hours' practice is required. The student is guided in a continuing advance of his technical and artistic proficiency and is required to perform an appropriate solo in a student recital each semester. May be repeated for credit with departmental approval to allow for the study of differing performance media. *Preq:* Consent of instructor, based on a qualifying audition.

152 Applied Music 1(1,0) Continuation of MUS 151. *Preq:* MUS 151.

205 Music Theory 3(3,0) The terminology and notation of traditional music are reviewed, and the techniques of sight-singing and sight-reading are practiced. Harmonic practices are studied, relating to the principal diatonic triads in all inversions. *Preq:* Consent of instructor, based on musical literacy.

206 Music Theory 3(3,0) Continuation of MUS 205 with emphasis on secondary chord structure, modulation, and nondiatonic harmony. Advanced sight-singing and melodic dictation are practiced. *Preq:* MUS 205.

210 Music Appreciation: Music in the Western World 3(3,0) Designed to deepen the student's appreciation of his musical heritage through a study of the elements of the musical language and its development in Western culture.

251 Applied Music 1(1,0) Continuation of MUS 152. *Preq:* MUS 152 and consent of instructor.

252 Applied Music 1(1,0) Continuation of MUS 251. *Preq:* MUS 251.

- 305 Music Theory: Advanced Harmony 3(3,0)** A study of harmonic usage involving chromaticism, free dissonance and atonality. Harmonic dictation is practiced. *Preq:* MUS 206.
- 306 Music Theory: Form and Analysis 3(3,0)** Principles of formal construction in music of all periods are studied by the inductive analysis of representative works. *Preq:* MUS 206.
- 311 Music Appreciation: American Music 3(3,0)** Music in America from 1620 to the present. Indigenous and borrowed influences will be examined.
- 315 Music History 3(3,0)** The development of Western music from antiquity to 1750, emphasizing representative literature from various styles and periods.
- 316 Music History 3(3,0)** Continuation of MUS 315. Music from 1750 to present. *Preq:* MUS 315.
- 361 Marching Band 1(0,3)* Ensembles:** Devoted to the musical training of ensemble members through reading and rehearsal of appropriate music; public performances given periodically in addition to the minimum rehearsal time; may be repeated for credit, with a maximum of four hours of ensemble credit allowable toward a degree. Fall semester only. *Preq:* Consent of director.
- 362 Concert Band 1(0,3)* Ensembles:** Devoted to the musical training of ensemble members through reading and rehearsal of appropriate music; public performances given periodically in addition to the minimum rehearsal time; may be repeated for credit, with a maximum of four hours of ensemble credit allowable toward a degree. Spring semester only. *Preq:* Consent of director.
- 365 University Chorus 1(0,3)* Ensembles:** Devoted to the musical training of ensemble members through reading and rehearsal of appropriate music; public performances given periodically in addition to the minimum rehearsal time; may be repeated for credit, with a maximum of four hours of ensemble credit allowable toward a degree. *Preq:* Consent of director.
- 400 Music in the Elementary School Classroom 3(3,0)** Designed to give the teacher in the elementary school a familiarity with music suitable for use with children at the elementary level. Recordings of appropriate music, preband instruments, unison and part singing will be included. No previous training in music is required.
- 401 Methods and Materials in Elementary School Music 3(3,0)** Materials, methods and techniques in elementary school. *Preq:* MUS 400.
- 421 Vocal Arranging 3(3,0)** Techniques of arranging for voices and accompanying instruments are studied and appropriate arrangements prepared. *Preq:* MUS 305.
- 422 Instrumental Arranging 3(3,0)** Transpositions, characteristics and range of the instruments of the band and orchestra are studied. Techniques of arranging for small instrumental ensembles are studied and appropriate arrangements prepared. *Preq:* MUS 305.

NURSING (NURS)

(Associate in Arts Degree Program)

Associate Professors: A. S. Prevost, L. Roswal, *Director;* *Assistant Professors:* M. J. Lilley, H. Schwartz; *Instructors:* M. F. Barber, S. H. Gwak, L. I. Poston, E. S. Rosenwald, A. S. Welch, S. V. Whitman

- 103 Nursing I 6(3,9)** Multiple teaching media are utilized in presenting concepts and developing skills required for identifying needs and intervening as a nurse to assist persons to meet their health needs.
- 104 Nursing II 6(3,9)** This course deals with the need for survival of the species by reproduction. The bio-psycho-social factors involved in human reproduction and in maternal-infant nursing are identified throughout the course. The family-centered approach is used, and the

*No more than a total of four semester credit hours earned in this group of courses (MUS 361, 362, 365) may be used in meeting degree requirements.

family unit serves as a framework for the study of the nursing care of mothers and infants. *Preq:* ENGL 101, NURS 103, PSYCH 201, ZOOL 110.

204 Trends in Nursing 3(3,0) A course planned to consider contemporary nursing, social, legal, and ethical forces that affect the nurse, the field of nursing, and society. Discussion will focus on socio-economic aspects, legislative, health, and nursing-care issues. *Preq:* NURS 205, SOC 201.

205 Nursing III 7(3,12) This course is the first of two interrelated sequential courses designed to develop a knowledge of principles which can be applied when planning and giving nursing care to various age groups with major health problems (acute and long-term patients). *Preq:* ENGL 102, NURS 104, PSYCH 321, ZOOL 111.

206 Nursing IV 11(6,15) Continuation of NURS 205. This course deals with common health problems that interfere with ability to meet one's basic needs and presents medical and nursing measures that support or restore the ability to achieve one's maximum level of wellness. *Preq:* NURS 205, SOC 201.

NURSING (NURS)

(Baccalaureate Degree Program)

Professors: A. M. Duvall, G. Labecki; *Associate Professors:* J. J. Chodil, H. T. Cotter, M. A. Kelly, G. A. Tanner, M. J. Wilhite, *Director;* *Assistant Professors:* C. L. Belcher, T. L. Duffee, J. H. Higgins, P. M. Kline, S. M. Nicholson, V. F. Rempusheski, M. G. Robinson, G. A. Snell, R. A. Spadoni, R. Thompson, S. W. Thompson; *Instructors:* B. F. Campbell, M. F. Davis, B. J. Geldmaker, L. A. Hall, G. A. Kiser-Brown, A. B. Privette, E. D. Schultz, A. K. Taylor, L. M. Vaughan, L. W. Wickliffe; *Lecturers:* R. H. Burley, D. K. Freeman, Jr.; *Visiting Assistant Professor:* K. R. Jeanes; *Visiting Instructors:* B. C. Barham, C. H. Buchanan, E. J. Crowe, J. S. Gillespie, C. J. Keller, P. W. Ramsey, A. E. Rawlings; *Adjunct Associate Professors:* A. K. Hood, E. H. Lee, M. E. Shilling

100 Orientation 1(1,0) Series of lectures and discussions on nursing and careers in nursing; personal and professional guidance.

207 Dynamics of Human Relations 3(2,3) The nursing appraisal of theoretical and clinical approaches to the understanding of the dynamics of human behavior. The identification of behaviors through observing and participating in laboratory experiences in community agencies providing service to adults and children.

209 Nursing Skills Laboratory 1(0,3) An introduction to basic nursing skills utilizing a self-paced modular approach. A self-study laboratory and nursing practice laboratory will be used in learning and practicing the skills identified in each module.

309 Human Values in Nursing 3(3,0) The values guiding nursing theory and practice, including common human needs; the nature of man and his community.

310 Perspectives in Nursing Intervention 3(3,0) Analysis of processes used in making nursing judgments. Emphasis on planning, intervention, and evaluation. *Preq:* NURS 309, 311, 313.

311 Nursing During Alterations in Life Patterns 5(2,9) Study of the ways in which people perceive and cope with changes in their life patterns; emphasis on the synthesis of knowledge from the arts and sciences as a basis for deliberative nursing action. Laboratory experience in a variety of settings with all age groups.

312 Nursing of the Acutely and Chronically Distressed 5(2,9) Nursing concepts based on a broad patho-psychophysiologic approach toward understanding changes in functions as a result of stress and/or disease. Laboratory experience in agencies providing care for the mentally and physically distressed. *Preq:* NURS 309, 311, 313.

313 The Promotion of Health 3(2,3) Role of the nurse in the teaching of health in the home and in agencies concerned with the prevention of illness. Emphasis on nutrition as a positive approach to the improvement of health throughout the life cycle. Laboratory experience in clinics, homes, and selected community programs.

314 Nursing in the Home 3(2,3) The dimensions of caring for the ill in the home; includes early detection, treatment, and the use of resources with emphasis on continuity of care. Laboratory experience with agencies providing home care. *Preq:* NURS 309, 311, 313.

413 Complex Nursing Intervention I 4(1,9) A synthesis of knowledge, attitudes, and skills related to the care of individuals/families with health problems requiring complex nursing interventions. Emphasis on diagnosis and intervention in the care of persons presenting into the health-care system with nursing problems resulting from illness states due to serious medical and surgical conditions. Laboratory experiences in diverse settings. *Preq:* NURS 310, 312, 314.

414 Complex Nursing Intervention II 4(2,6) A continuation of NURS 413 with emphasis on nursing diagnosis and intervention in the care of individuals presenting into the health-care system, with nursing problems resulting from illness states due to multiple trauma, conditions requiring external life support, and conditions resulting in residual functional impairment. Laboratory experiences in diverse settings. *Preq:* NURS 413, 419, 421.

419 The Multiproblem Family 3(2,3) Focus on the family as a unit of care. Use of the epidemiologic approach as a tool in understanding conditions influencing the family. Laboratory experience through community care facilities. *Preq:* NURS 310, 312, 314.

421 History and Philosophy of Nursing 3(3,0) Analysis of the development of modern nursing. Emphasis will be placed on how the nursing profession articulates with society and the role of nurses as change agents. Consideration will be given to the legal and ethical implications in nursing practice. *Preq:* NURS 310, 312, 314.

422 Current Research in Nursing 3(3,0) A study of approaches in problematic situations in nursing, with emphasis on interpretation of findings. *Preq:* NURS 413, 419, 421.

426 Independent Study in Nursing 4(2,6) Opportunity for indepth study in an area of special interest in clinical nursing. Laboratory experience arranged. *Preq:* NURS 413, 419, and consent of instructor under whom student wishes to study.

431 Care of the Hospitalized Child with Long-Term Illness 4(2,6) Role of nurse in caring for the child with a long-term or terminal illness with emphasis on adaptations to meeting basic child needs. Laboratory experience in facility providing hospitalization for children. Limited enrollment. *Preq:* NURS 413.

432 Nursing Care of the Person in Crisis 4(2,6) Study of the person with an emotional crisis precipitated by either a physiological or psychological problem. Various theories concerning crisis situations and the nursing interventions necessary to deal with the person in crisis are presented. Nursing laboratory experience in a variety of settings with all age groups. Limited enrollment. *Preq:* NURS 413, 419.

434 Teaching Role of Nurse Practitioner 4(2,6) Study of the nurse's role in health teaching and application of principles of health promotion, maintenance, and restoration. Student selection of a variety of health teaching situations and development of learning resources. Laboratory experience in a variety of settings with all age groups. Limited enrollment. *Preq:* NURS 413, 419.

435 Care of Individuals with Complex and Critical Illness Problems 4(2,6) Comprehensive nursing care to individuals with complex and critical illness problems. Emphasis on care of individuals with neurological, respiratory, and cardiac problems; implications for first aid and emergency care. Laboratory experience in acute-care facilities. Limited enrollment. *Preq:* NURS 413, 419.

437 Introduction to School Health Nursing 4(2,6) Role of nurse in school health programs with emphasis on the health care of the school age child in his usual environment, the home and school. Laboratory experience through schools and community care facilities. Limited enrollment. *Preq:* NURS 413, 419.

438 Coordination in Nursing Care 4(2,6) This course is designed to reinforce and expand the knowledge and skills needed in the coordination of nursing care. Guided activities in planning, implementing, and evaluating skilled nursing in clinical laboratory in health-care agencies. Participation in and evaluation of activities relating to the delivery of nursing-care services are emphasized. Limited enrollment. *Preq:* NURS 413, 419.

439 Nursing of the Aged 4(2,6) This course is designed to assist the senior student in bridging and synthesizing concepts extracted from a variety of disciplines and applying them to the nursing process in assessing, diagnosing, planning, implementing, and evaluating the care of the aged individual residing in the community. Limited enrollment. *Preq:* NURS 413, 419, PSYCH 321, SOC 309 or 311.

440 Nursing Care of the High-Risk Maternity Client and Her Infant 4(2,6) An indepth study of the high-risk maternity client, her family, and the high-risk infant. Laboratory in a variety of clinical settings. Limited enrollment. *Preq:* NURS 413, 419, 421.

441 Nursing Problems Related to Clients Coping with Cancer 4(2,6) Designed for increasing awareness and knowledge of the multidisciplinary approaches in oncology and the role of the oncology nurse specialist and to form a basis for viewing cancer problems within a framework for nursing research. Clinical focus is on the assistance indicated for individuals with cancer and their families. Limited enrollment. *Preq:* NURS 413, 419, 421.

701 Health Assessment 2(1,3)

801 Family Health Nursing 3(1,6)

805 Affiliative Expressions of Behavior in Relation to Health Care 2(2,0)

807 Seminar 1-3

812 The Dynamics of Community Health 3(3,0)

815 The Promotion and Maintenance of Health 3(1,6)

827 Foundations of Nursing Education 3(3,0)

828 The College Teacher of Nursing 3(3,0)

831 Adult Nursing I 6(3,9)

832 Adult Nursing II 6(3,9)

833 Rehabilitative Nursing I 6(3,9)

834 Rehabilitative Nursing II 6(3,9)

835 Child Health Nursing I 6(3,9)

836 Child Health Nursing II 6(3,9)

837 Maternal-Infant Nursing I 6(3,9)

838 Maternal-Infant Nursing II 6(3,9)

840 Gerontological Nursing I 6(3,9)

841 Gerontological Nursing II 6(3,9)

891 Master's Research. Credit to be arranged.

NUTRITION (NUTR)

(See courses listed under Animal Science, Biochemistry, Dairy Science, Food Science, and Poultry Science)

Professors: J. C. Acton, B. D. Barnett, R. F. Borgman, R. L. Edwards, D. M. Henricks, J. E. Jones, C. V. Morr, G. D. O'Dell, F. E. Pardue, G. C. Skelley, Jr., D. E. Turk, R. F. Wheeler, J. N. Williams II, W. P. Williams, Jr.; *Associate Professors:* R. G. Bursey, D. L. Cross, D. L. Handlin, L. W. Hudson, B. F. Jenny, J. C. McConnell, Jr.; *Assistant Professor:* D. R. Sloan; *Visiting Instructors:* C. N. Dunn, G. W. Tergliafera

201 Introduction to Nutrition 3(3,0)S Principles of the nutrition of domestic animals and man includes: sources, digestion, absorption, utilization and functions of nutrients; effects of dietary deficiencies; and nutrients required for maintenance, growth, reproduction, lactation, work, and egg-shell quality. *Preq:* BIOCH 210, CH 223, or consent of instructor.

401, H401, 601 Fundamentals of Nutrition 3(3,0)F Biochemical and physiological fundamentals of nutrition applicable to domestic animals and man. Considered are digestive processes, and absorption and metabolism of carbohydrates, lipids, proteins, water, minerals and vitamins. Energy metabolism and comparative anatomy and physiology of digestive systems are discussed. *Preq:* BIOCH 210, CH 223, or consent of instructor.

425, H425, 625 Nutrition and Dietetics 3(3,0) Study of the nutritional value of foodstuffs, the influence of food preparation techniques upon these values, and the development of diets to meet human nutritional requirements. Current concepts in the formulation of therapeutic diets for the treatment of the ill will be emphasized. *Preq:* NUTR 451 or equivalent.

451, H451, 651 Human Nutrition 3(3,0) Essentials of nutrition and principle nutritional deficiency conditions. Factors affecting adequacy of dietary intake, methods of determining nutritional status, the development of nutrition standards, and recent advances in human nutrition. *Preq:* Consent of instructor.

452, H452, 652 Clinical Nutrition 3(3,0) A study of diseases of nutritional etiology and their treatment. The pathogenesis, symptoms, diagnosis, and principles of nutrition therapy of each of the malnutritive disease conditions will be discussed. *Preq:* NUTR 451 or equivalent.

701 Therapeutic Nutrition 3(3,0)

702 Public Health Nutrition 3(3,0)

703 Nutrition Education 3(3,0)

704 Food Service Systems 3(3,0)

705 Nutrition Practicum 1-6(0,1-6)

706 Nutrition for Teachers 3(3,0)

801 Topical Problems in Nutrition 1-3

808 Monogastric Nutrition 3(3,0)

809 Ruminant Nutrition 3(3,0)

812 Nutrition of Carbohydrates and Lipids 3(3,0)

813 Nutrition Techniques with Large Animals 2(1,3)

814 Nutrition Techniques with Laboratory Animals 2(1,3)

816 Amino Acids and Protein Nutrition 2(2,0)

818 Vitamins and Minerals 4(3,3)

851 Nutrition Seminar I 1(1,0)

852 Nutrition Seminar II 1(1,0)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

PHILOSOPHY (PHIL)

Assistant Professors: J. L. McCollough, W. A. Maker

201 Introduction to Philosophic Problems 3(3,0) A discussion of representative philosophical questions which arise from human thought and action. Characteristic topics are as follows: The Conditions of Knowledge; The Nature of Man; The Individual and Society.

202 Introduction to Logic 3(3,0) An introduction to methods of evaluating arguments. Simple valid argument forms are given which can be joined together to produce the logical form of virtually any argument. Informal fallacies may also be considered.

203 Philosophy and Current Issues 3(3,0) An introduction to philosophic reflection as found in writers from many fields analyzing today's cultural predicaments. This social criticism is discussed in a search for the philosophical basis of some familiar conflicts over the value system implicit in our way of life.

303 Philosophy of Religion 3(3,0) A critical consideration of the meaning and justification of religious beliefs. Representative topics are as follows: The Nature and Existence of God; Religious Knowledge; Religious Language; The Problem of Evil.

304 Moral Philosophy 3(3,0) A study of moral problems, their origin in conflicts between duty and desire, and alternative solutions proposed by classical and contemporary writers.

312 Modern Philosophy 3(3,0) The development of the modern outlook as seen in the major Western philosophers of the seventeenth and eighteenth centuries. The thought of Descartes, Spinoza, Leibniz, Locke, Berkeley, Hume, Kant, and Hegel is considered, illustrating the development of rationalism, empiricism, and idealism.

318 Contemporary Philosophy 3(3,0) A study of the dominant movements in Western philosophy today, particularly existentialism and analytical philosophy. The object is to acquire sufficient background for reading current philosophical or philosophically influenced literature.

325 Philosophy of Science 3(3,0) A study of the logic of the sciences: laws, theories, scientific methods; and of the relevance of science to other human interests.

344 Current Ethical Theory 3(3,0) An intensive study of a currently prominent moral problem. Readings are selected from recent work at the frontiers of ethical thought.

PHYSICAL SCIENCE (PHSC)

(Jointly administered by the Chemistry Department and the Department of Physics and Astronomy)

101 Physical Science I — Physics 4(3,2) Introduction to physics for nontechnical students. This course includes elements of mechanics, fluids, light, and electricity.

102 Physical Science II — Chemistry 4(3,2) Introduction to chemical principles and chemical applications for nontechnical students. This course includes atomic theory, nuclear structure, chemical reactions, solutions, and typical organic compounds.

PHYSICS (PHYS)

Professors: B. B. Bookmyer, B. V. Bronk, P. B. Burt, R. L. Chaplin, Jr., W. E. Gettys, J. L. Ging, H. W. Graben, F. J. Keller, A. L. Laskar, J. P. McKelvey, *Head*; J. R. Manson, D. P. Miller, M. G. Miller, J. R. Ray, M. D. Sherrill, M. J. Skove, E. P. Stillwell, Jr., C. W. Ulbrich, H. E. Vogel; *Associate Professors:* T. F. Collins, J. A. Gilreath, L. L. Larcom, P. A. Steiner, R. C. Turner; *Assistant Professor:* P. J. Flower; *Visiting Professor:* R. C. Gentry; *Visiting Assistant Professors:* D. R. Overcash, B. A. Ratnam; *Adjunct Professor:* T. J. Roper

101 Current Topics in Modern Physics 1(0,2) Demonstrations and lectures serving as an introduction to different areas of physics and astronomy will be presented by various members of the staff. These areas may include such topics as astrophysics, energy, relativity, and weather, as well as visits to the planetarium.

115 Classical Physics I 3(3,0) An introductory calculus-based physics course. This course covers such topics as vectors, statics and dynamics of particles, work and energy, elasticity, harmonic motion, hydrostatics and hydrodynamics. *Coreq:* A course in calculus.

116 Classical Physics II 3(3,0) Continuation of PHYS 115. This course covers such topics as temperature, heat flow, first and second laws of thermodynamics and their applications, solar position and energy flow, waves, acoustics, electricity, magnetism, and electric circuits. *Preq:* PHYS 115 or consent of instructor.

122, H122 Physics with Calculus I 3(2,2) The first of three courses in a calculus-based physics sequence. Topics include vectors, laws of motion, conservation principles, rotational motion, oscillations, and gravitation. *Coreq:* MTHSC 108.

207 General Physics I 4(3,2) Introductory course for students who are not majoring in a physical science or engineering. This course covers such topics as mechanics, waves, fluids, and heat. *Coreq:* A course including algebra and trigonometry.

208 General Physics II 4(3,2) Continuation of PHYS 207. This course covers such topics as electricity, magnetism, electromagnetic waves, optics, and modern physics. *Preq:* PHYS 207.

221, H221 Physics with Calculus II 3(2,2) Continuation of PHYS 122. Topics include thermodynamics, kinetic theory of gases, electric and magnetic fields, electric currents and circuits, and motions of charged particles in fields. *Preq:* PHYS 122.

222, H222 Physics with Calculus III 3(2,2) Continuation of PHYS 221. Topics include wave motion, electromagnetic waves, interference and diffraction, relativity, atomic particles, and atomic and nuclear structure. *Preq:* PHYS 221.

223 Physics Laboratory I 1(0,3) An introduction to physical experimentation on mechanical and electrical systems. Oscillatory motion and resonance are emphasized. Calculators and computers are used in statistical treatment of data. *Coreq:* PHYS 221.

224 Physics Laboratory II 1(0,3) Experiments involve atomic, molecular, and nuclear systems. The wave-particle dualism of light and matter is emphasized. Calculators and computers are used in statistical treatment of data. *Coreq:* PHYS 222.

240 Physics of the Weather 3(3,0) A descriptive introduction to meteorology. Includes atmospheric thermodynamics, solar radiation, heat budget, atmospheric circulation, force laws governing air motion, fronts, precipitation, synoptic prediction. Special topics of current interest such as the effect of environmental pollution on weather, and the effect of weather on health are included.

245 Energy Sources for the Future 3(3,0) A study of possible sources of energy including fossil fuels, solar energy, nuclear energy, and their uses. The basic physical concepts, the economic feasibility, and the environmental impact of the use of these sources of energy are discussed. *Preq:* One semester of a physical science.

262 Physics of Music 3(3,0) An elementary, nontechnical study of the relationship between the laws of physics and the production of music for the music student or layman who wishes to understand the physical principles of the art. Topics include mechanical and acoustical laws, harmonic analysis, musical scales, sound production in instruments, physiology of hearing, etc.

321, H321, 621 Mechanics I 3(3,0) Statics, motions of particles and rigid bodies, vibratory motion, gravitation, properties of matter, flow of fluids. *Preq:* PHYS 221.

322, H322, 622 Mechanics II 3(3,0) Dynamics of particles and of rigid bodies, Lagrangian and Hamiltonian formulations, vibrations of strings, wave propagation. *Preq:* PHYS 321 or consent of instructor.

325, H325, 625 Experimental Physics I 4(2,6) Introduction to experimental modern physics, measurement of fundamental constants, repetition of crucial experiments of modern physics (Stern-Gerlach, Zeeman effect, photoelectric effect, etc.). *Coreq:* PHYS 321 or consent of instructor.

278 *Description of Courses*

326, H326, 626 Experimental Physics II 4(2,6) Continuation of PHYS 325.

340, H340, 640 Electricity and Magnetism I 3(3,0) Electric potential and electrostatic fields, solutions of Laplace's and Poisson's equations, properties of dielectrics and of capacitors, electrostatic energy, current and treatment of circuit problems. Vector analysis is used throughout after introduction. *Preq:* PHYS 221.

401 Senior Thesis I 1-3 A semioriginal project performed under the direction of a physics staff member. Theoretical fields available include relativity, solid state, statistical mechanics, nuclear physics, and astrophysics. Experimental work may be done in various areas of solid-state physics, astronomy, biophysics, and atmospheric physics. *Preq:* Three physics courses beyond General Physics.

402 Senior Thesis II 1-3 Continuation of PHYS 401.

417, H417, 617 Introduction to Biophysics I 3(3,0) Introduction to the application of physics to biological problems. Topics include a review of elementary chemical and biological principles, physics of biological molecules, and fundamentals of radiation biophysics. *Preq:* MTHSC 206, PHYS 221, or consent of instructor.

418, H418, 618 Introduction to Biophysics II 3(3,0) Continuation of PHYS 417. Further work in radiation biophysics, cell population kinetics, and selected special topics such as membrane biophysics, control theory and molecular biophysics, muscle studies, irreversible thermodynamics in biophysics, enzyme physics, etc. *Preq:* MTHSC 206, PHYS 221, or consent of instructor.

420, 620 Atmospheric Physics 3(3,0) A study of the physical processes governing atmospheric phenomena. Topics include thermodynamics of dry and moist air, solar and terrestrial radiative processes, convection and cloud physics, precipitation processes, hydrodynamic equations of motion and large-scale motion of the atmosphere, numerical weather prediction, atmospheric electricity. *Preq:* MTHSC 108, PHYS 208 or 221.

432, H432, 632 Optics 3(3,0) This course covers a selection of topics, depending on the interest of the student. Topics covered may include the formation of images by lenses and mirrors, design of optical instruments, electromagnetic wave propagation, interference, diffraction, optical activity, lasers, and holography. *Preq:* PHYS 221.

441, H441, 641 Electricity and Magnetism II 3(3,0) Continuation of PHYS 340. Topics covered include magnetic fields and energy, magnetic properties of materials, electromagnetic induction, ac circuit problems with vector methods and complex numbers, Maxwell's field equations with applications. *Preq:* PHYS 340 or equivalent.

446, H446, 646 Solid State Physics 3(3,0) An introductory treatment of the crystal structure of solids and the properties of solids which depend on crystal structure, free electron model of metals, band theory of solids, Brillouin zones, crystalline defects and diffusion. *Preq:* PHYS 222 or consent of instructor.

452, H452, 652 Nuclear and Particle Physics 3(3,0) A study of our present knowledge concerning subatomic matter. The experimental results are stressed. Topics discussed include particle spectra, detection techniques, Regge pole analysis, quark models, proton structure, nuclear structure, scattering and reactions.

455, H455, 655 Quantum Physics I 3(3,0) Discussion of solution of the Schroedinger equation for free particles, the hydrogen atom and the harmonic oscillator. *Preq:* PHYS 322, 340, or consent of instructor.

456, H456, 656 Quantum Physics II 3(3,0) Continuation of PHYS 455. Application of principles of quantum mechanics as developed in PHYS 455 to atomic, molecular, solid state and nuclear systems. *Preq:* PHYS 455.

457, H457, 657 Basic Health and Radiological Physics I 3(3,0) Topics discussed in this course include a survey of nuclear physics, interaction of radiation with matter, biological effects

of high and low energy radiation, and uses of radiation for therapy and diagnosis. *Preq:* PHYS 321, 340, or consent of instructor.

458, H458, 658 Basic Health and Radiological Physics II 3(3,0) Continuation of PHYS 457. Topics covered will include dosimetry and radiation protection, ultraviolet radiation effects, shielding calculations, thermal effects, tracer use and kinetics, and ultrasonics. *Preq:* PHYS 457 or equivalent.

460, H460, 660 Contemporary Physics for High School Teachers 3(3,0) Study of later developments including the measurements of atomic particles. The formulation of new laws and the modifications of old ideas needed to describe the interactions of these particles.

465, H465, 665 Thermodynamics and Statistical Mechanics 3(3,0) Study of temperature, development of the laws of thermodynamics and their application to thermodynamic systems. An introduction to low temperature physics is given. *Preq:* Six hours of physics beyond PHYS 222 or consent of instructor.

471, H471, 671 Electron Microscopy 3(2,3) This course presents an introduction to the theory, operation, and use of scanning and transmission electron microscopes. It includes a survey of specimen preparation techniques and instruction in the interpretation of micrographs. Applications in both the physical and biological sciences are discussed. *Preq:* MTHSC 106, PHYS 207 and 208, consent of instructor.

473, H473, 673 X-Ray Crystallography 3(2,3) Study of crystal symmetry, elementary group theory, X-ray diffraction by crystals. Experimental methods of goniometry, powder and single crystal diffraction are used to determine structures and electron density distribution. Application of X-ray diffraction to chemical, physical, and metallurgical problems.

700 Physical Science in Elementary Schools — Physics 3(3,0)

703 Modern Physics for High School Teachers 3(3,0)

711 Origins of Physical Science 3(3,0)

716 Experimental Physics for High School Teachers 4(2,4)

723 Weather Science for Science Teachers 3(3,0)

811 Methods of Theoretical Physics I 3(3,0)

812 Methods of Theoretical Physics II 3(3,0)

813 Advanced Thermodynamics and Statistical Mechanics I 3(3,0)

814 Advanced Thermodynamics and Statistical Mechanics II 3(3,0)

821 Classical Mechanics I 3(3,0)

822 Classical Mechanics II 3(3,0)

841 Electrodynamics I 3(3,0)

842 Electrodynamics II 3(3,0)

845 Solid State Physics I 3(3,0)

846 Solid State Physics II 3(3,0)

853 Nuclear Physics 3(3,0)

875 Seminar in Contemporary Physics 1-3(1-3,0)

890 Directed Activities in Applied Physics 1-6

891 Master's Research. Credit to be arranged.

951 Quantum Mechanics I 3(3,0)

952 Quantum Mechanics II 3(3,0)

966 Relativity 3(3,0)

971 Advanced Quantum Theory I 3(3,0)

972 Advanced Quantum Theory II 3(3,0)

991 Doctoral Research. Credit to be arranged.

PLANT PATHOLOGY (PLPA)

Professors: O. W. Barnett, Jr., L. W. Baxter, N. D. Camper, O. J. Dickerson, *Head*; F. H. Smith, W. Witcher, E. I. Zehr; *Associate Professors:* G. E. Carter, Jr., G. C. Kingsland, S. A. Lewis, R. W. Miller, Jr.

401, H401, 601 Plant Pathology 3(2,2) The principles of the interrelationships between plant pathogens, their hosts, and the environment. Economically important plant diseases are used to illustrate these principles and the application of these principles to disease control. *Preq:* BIOL 103 and 105 or 110.

451, 651 Bacterial Plant Pathogens 3(2,3)S, Odd-numbered years. The nature, development, and control of plant diseases caused by bacteria. Taxonomic considerations, host-parasite relations and techniques used in isolating, identifying, and preserving bacterial plant pathogens. *Preq:* MICRO 305, PLPA 401, or consent of instructor.

456, H456, 656 Plant Virology 3(3,0)F, Even-numbered years. Plant viruses with emphasis on their morphology, biochemistry, purification and transmission; symptoms resulting from virus infection; virus-vector relationships; and serological procedures. The importance and control of plant virus diseases will be discussed. *Preq:* BIOL 103 and 105 or 110.

458, H458, 658 Plant Parasitic Nematodes 3(2,3)F, Odd-numbered years. Morphology and taxonomy of stylet bearing nematodes and their relationship with plant diseases. *Preq:* BIOL 103, 104, 105, 106 or 110, 111.

800 Advanced Plant Pathology I 3(3,0)

801 Advanced Plant Pathology II 3(3,0)

803 Fungal Plant Pathogens 4(3,3)

804 Physiological Plant Pathology 3(3,0)

805 Special Problems in Plant Pathology. Credit to be arranged.

807 Seminar 1(1,0)

808 Techniques and Methods in Plant Pathology I 1(0,3)

809 Techniques and Methods in Plant Pathology II 1(0,3)

811 Plant Disease Diagnosis I 1(0,3)

812 Plant Disease Diagnosis II 1(0,3)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

POLITICAL SCIENCE (POSC)

Professors: H. E. Albert, C. W. Dunn, *Head*; *Associate Professors:* E. M. Coulter, H. W. Fleming, Jr., W. H. Owens, Jr., M. W. Slann; *Assistant Professors:* M. A. Morris, S. H. Wainscott; *Instructors:* M. R. Pilo, E. E. Traxler; *Visiting Instructor:* M. R. Cline

101 American National Government 3(3,0) An introduction to American National Government and politics with an emphasis on the functions of governmental organizations, the behavior of political parties and personalities, and the role of public opinion.

201 Introduction to Political Science 3(3,0) A basic introduction to the study, analysis, scope, and sources of government. Emphasis is given to the comparative institutions of government, the international relations of government, the theoretical conceptions man has entertained about government, and analysis of the ways in which man has behaved in response to government. *Preq:* POSC 101 or consent of instructor.

300 Special Activities 1-3(0,1-3) This course encompasses special projects, approved by the department head, which involve students in research, simulation, internships, or other actions requiring the study and application of political principles, and which are engaged in for at least one semester or its equivalent.

302 State and Local Government 3(3,0) The structural features, functions, and legislative, executive and judicial processes of American state and local government.

321 General Public Administration 3(3,0) An introduction to public administration including the elements of organization, personnel and financial management, and administrative law, and administrative responsibility. *Preq:* POSC 101, 201.

341 Political Science Methodology 3(2,1) An introduction to political science methodology. Examination of the different research settings and various techniques for collecting political data. A critical review of the contemporary literature of political science. Laboratory training and fieldwork in interviewing. Includes exercises in computer use for elementary quantitative analysis of political data. *Preq:* MTHSC 101 and POSC 101 or the equivalent or consent of the instructor.

351 Classical Political Thought 3(3,0) Political philosophy from the pre-Socratic period to Machiavelli. *Preq:* POSC 101, 201.

352 Modern Political Thought 3(3,0) The early theories of the nation state in the sixteenth century and the major political thinkers, problems and movements through the twentieth century. *Preq:* POSC 101, 201.

361 International Politics 3(3,0) An introduction to foreign policy, international law, and international organizations. *Preq:* POSC 101, 201.

371 Comparative European Politics 3(3,0) Major emphasis on the United Kingdom, France, Germany, and the U.S.S.R., with brief attention given to Italy and Switzerland. Current methods of comparison will be studied and applied to the formal and informal functioning of these governments. *Preq:* POSC 101, 201.

372 Totalitarian Political Systems 3(3,0) Continuation of POSC 371. This course will deal specifically with the Soviet Union as an example of totalitarian political systems, with references made to Nazi Germany and the present Eastern European political systems. *Preq:* POSC 101, 201.

403 American Congress 3(3,0) An examination of the behavior and processes of decision making in the American Congress together with an analysis of the interaction between Congress and the executive and judicial branches of the national government.

405 The American Presidency 3(3,0) An examination of the organizational patterns, administrative behavior, and political forces in the Presidency with considerable emphasis on relations between the Presidency and Congress, the courts, and administrative-regulatory agencies. *Preq:* POSC 101, 201, or consent of instructor.

406 American Federal System 3(3,0) Examination of the intergovernmental relationships among national, state, and local governments in the United States with an emphasis on such subjects as administrative and fiscal relations in the federal system. *Preq:* POSC 101.

409, 609 Directed Study in American Institutions 3(3,0) Supervised reading and or research in selected areas of American government. *Preq:* Eighteen semester hours in political science and consent of instructor.

422, 622 Problems of Public Administration 3(3,0) Selected views of public administration and the problems involved. *Preq:* POSC 101 or consent of instructor.

423, 623 Municipal Administration 3(3,0) Interaction of political, technical, and administrative processes in urban America. *Preq:* POSC 101 or consent of instructor.

424, 624 Administrative Law 3(3,0) Examination of the legal principles governing procedures and policy making processes of administrative agencies with emphasis upon delegation

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of powers, elements of fair administrative procedure, and judicial review and control of administrative determinations.

425, 625 Governmental Budgetary Process 3(3,0) Examination of the budgetary structures and processes at the national, state, and local levels of government. Special emphasis is devoted to the Office of Management and Budget in the national government and to the political elements of the budgetary process at all levels of government.

427, 627 Government Personnel Administration 3(3,0) Government personnel systems; current trends and problems; essentials of recruitment, classification, compensation, motivation, evaluation, training, and discipline.

428, 628 American Defense Policy Analysis 3(3,0) A study of the possibilities and problems in formulating policies of national defense. Examination of alternatives, consequences and effectiveness of current techniques in nuclear weaponry, guerrilla and conventional warfare. *Preq:* POSC 101, 201, or consent of instructor.

429, 629 American Politics and Education 3(3,0) A consideration of the political context for the making of public policy for education and for educational administration in the United States. Selected educational issues will be analyzed in the framework of modern political science. *Preq:* ED 301 or POSC 101, 201.

432 American Constitutional Law I 3(3,0) A brief introduction to the judicial process followed by a detailed examination of leading cases pertaining to the judiciary, the Congress, the Presidency, and the federal system. *Preq:* POSC 101, 201.

433, 633 American Constitutional Law II 3(3,0) An examination of the relationship of the individual to his government; focusing on the safeguards of liberty and property including freedoms of speech, press and religion, and criminal procedures. *Preq:* POSC 101, 201.

434 The Judicial Process and Jurisprudence 3(3,0) Courts as political subsystems; judicial decision making; the development of public policy through the judicial process; theories of law and jurisprudence. *Preq:* POSC 101, 201.

435 Administration of Justice 3(3,0) Examination of selected issues and questions adjudicated in the nation's courts with emphasis upon the manners in which the courts and related law enforcement agencies deal with problems of deviance under the criminal law; an evaluation from a social science perspective of the courts and these related agencies as arbiters in the resolution of conflicts under the law. *Preq:* POSC 101, 201.

439 Public Law and American Education 3(3,0) A consideration and analysis of the constitutional standards for public education. Special emphasis will be placed on the areas of church-state relations, academic freedom, educational finance, and race relations. *Preq:* POSC 101.

442, 642 Political Parties and Politics 3(3,0) A study of the historical development of political parties, and the role they play in the organization and functions of our national government, and the influence of politics in policymaking. *Preq:* POSC 101, 201.

443 Public Opinion and Propaganda 3(3,0) This course examines the nature of public opinion, its social and political context, the social-psychological processes basic to it, the dynamics of its formation and change and its measurement. *Preq:* POSC 101 or consent of instructor.

453 American Political Thought 3(3,0) American political philosophy from the seventeenth century to the present with an emphasis on political and social developments since the 1770s. *Preq:* POSC 101, 201.

454 Southern Politics 3(3,0) Southern politics since 1950 with emphasis upon the characteristics of sectional politics, decline of the one-party system, impact of desegregation and civil rights activism, political resurgence of the South in the 1970s and its impact on national politics. *Preq:* POSC 101.

462 International Organizations 3(3,0) Emphasis on international organizations. Analysis of current problems and proposed solutions. *Preq:* POSC 101, 201.

463 United States Foreign Policy 3(3,0) Focus on foreign policy in its historical perspective, examining the decision-making process in foreign policy; evaluates contemporary American capabilities, and analyzes specific issues. *Preq:* POSC 101, 201.

464 International Law 3(3,0) An examination of cases and other legal materials on the nature of international law, recognition of states, succession, the territory of states, and nationality. *Preq:* POSC 101, 201.

465 Foreign Policies of the Major Powers 3(3,0) A study in the foreign policies of the leading world powers with special reference to the geographic, economic, historical and political determinants of each. A general introduction to the field of foreign policy. United States foreign policy is not emphasized. *Preq:* POSC 361.

474 Comparative Asian Governments 3(3,0) Major emphasis on China, India, and Japan. A study of the adaptation of three classic Asian cultures to the Western nation state system, and the particular solutions sought or found by each to the problems of modern government. Each country's foreign policy will also be examined. *Preq:* POSC 101, 201, or consent of instructor.

475 Political Systems of Latin America 3(3,0) An examination of political processes in Latin America from both institutional and national perspectives. *Preq:* POSC 101, 201, or consent of instructor.

476 Political Systems of the Middle East 3(3,0) A comparative examination of the political processes of the Middle East, emphasizing a socio-cultural approach to the problems of political development. The overview of the course concentrates upon the Arab and non-Arab states of Jordan, Lebanon, Syria, the United Arab Republic, Iran, Israel, and Turkey. *Preq:* POSC 101, 201, or consent of instructor.

477 African Politics 3(3,0) Introduction to the politics and international relations of Africa south of the Sahara. An interdisciplinary approach will emphasize the historical, cultural, and economic influences on contemporary African political systems and foreign policies. Attention will be given to the problems of nation and state building and issues of dependency and majority rule in southern Africa. *Preq:* POSC 201 or consent of instructor.

482 The Political Novel and the Cinema 3(3,1) A consideration of how political science is treated in political novels and cinema, and how political opinions are shaped by these media. *Preq:* POSC 101, 201, or consent of instructor.

POULTRY SCIENCE (PS)

Professors: B. D. Barnett, *Head*; K. A. Holleman, J. E. Jones; *Associate Professors:* K. K. Hale, Jr., B. L. Hughes; *Assistant Professors:* G. P. Birrenkott, Jr., D. V. Maurice, D. R. Sloan

202 Avian Science 3(2,3) A study of the basic principles of poultry production and marketing and a fundamental study of the anatomy and physiology of the fowl. *Preq:* AGRIC 103 or consent of instructor.

321 Incubation and Hatchery Management 2(1,3)F, Even-numbered years. The course deals with the basic principles of incubation and provides fundamental instruction on the operation and maintenance of a hatchery. *Preq:* PS 202 or consent of instructor.

322 Poultry Breeding and Genetics 3(2,3) Principles of genetics and breeding of commercial fowl will be studied. This includes physiology of reproduction, mechanism of inheritance, selection methods, recordkeeping, and artificial insemination. *Preq:* GEN 302 and PS 202 or consent of instructor.

323 Poultry and Poultry Products Evaluation 2(0,4) Selection of layers, broilers, and turkeys will be studied. Grading of poultry products according to USDA grade standards will

also be studied. Students enrolled in this course are eligible to compete in Intercollegiate Poultry Judging Contests. *Preq:* PS 202 or consent of instructor.

355, 655 Poultry Products Grading and Technology 3(2,3)F, Even-numbered years. Factors important in the quality of poultry products will be considered. The effects of production, handling, packaging and storage on consumer acceptability will be discussed. Quality evaluation will be considered from the standpoint of tenderness, flavor, microbiology, and USDA grades.

359, 659 Management of Egg, Broiler and Turkey Enterprises 3(2,3)S, Odd-numbered years. The application of technology to the production of commercial eggs, broilers and market turkeys. The application of labor and equipment to animal requirements in such a way as to result in efficient production of wholesome meat and eggs.

363 Propagation of Game and Exotic Birds 3(2,3) Study of the techniques of production in confinement of game and exotic birds for use in recreation and for ornamental purposes. Discussion of the use of various avian species for nonfood purposes in the home, parks, zoos, and in hunting preserves.

400, 600 Avian Physiology 4(3,3) Detailed study of the structure and function of organ systems of avian species with emphasis on digestion and reproduction. Students will be given an opportunity to study organ system(s) of their choice using quantitative physiological techniques. *Preq:* ANPH 301, PS 202, or consent of instructor.

401, H401, 601 Animal Environmental Technology 2(2,0)F, Even-numbered years. A study of the physiological response of all domestic animals to environmental factors of importance in their production. Physical aspects of light, temperature, humidity, and the gaseous environment and control of these factors by housing systems, ventilation, artificial light, insulation, and waste disposal will be discussed. *Preq:* AGRIC 103, ANSC 202, PS 202.

403, 603 Animal Environmental Technology Laboratory 1(0,3)F, Even-numbered years. Demonstrations of subjects covered in PS 401.

405, 605 Topical Problems 1-3(0,3-9) Topics of interest to the student at senior, master, doctor, and professional levels. The course is designed to give experience with avian problems not covered in other courses or on thesis research. Credit varies with the problem selected.

451, 651 Poultry Nutrition 2(2,0)F, Odd-numbered years. The nutrient requirements of chickens, turkeys, and game birds and methods of determining these requirements will be discussed. Deficiencies and excesses of vitamins and minerals and the effects of naturally occurring toxins are considered. Hand formulation and linear programming are introduced.

454, 654 Least Cost Feed Formulation 2(1,2)F Study of least cost formulation of animal diets. Encompasses development of ingredient composition tables, nutrient specifications, along with formulation evaluation. Linear programming and computers will be used. *Preq:* NUTR 201, 401, or PS 451.

458, 658 Avian Microbiology and Parasitology 4(3,3)F, Even-numbered years. Agents causing poultry diseases; the diagnosis, prevention, and treatment of specific diseases and their economic and public health significance.

460, 660 Seminar 1(1,0)S, Odd-numbered years. Current research reported in journals covering the various areas of avian science. Students will practice scientific writing and interpretation of technical material for lay readers. *Preq:* Consent of instructor.

471 Practicum 1-4(0,2-9) Practical, supervised experience in an approved organization dealing with poultry production, processing, or distribution. The student will submit monthly reports during the practicum and will conduct a departmental seminar at its conclusion. *Preq:* Junior standing and consent of instructor.

804 Poultry Pathology 3(1,6)

805 Seminar 1(1,0)

891 Master's Research. Credit to be arranged.

PSYCHOLOGY (PSYCH)

Associate Professors: L. Berger, S. N. Cole, J. D. Davenport, *Head:* D. J. Senn; *Assistant Professors:* E. G. Brainerd, Jr., A. S. Dawes, J. D. Frey, C. Furry, R. H. Lowe, R. H. Nowaczyk, L. I. Park, N. R. Schultz, Jr.; *Visiting Assistant Professor:* P. J. Gill

101 Orientation to Psychology 1(1,0) A general orientation to the field of psychology; emphasis on areas treated by the discipline as well as interests which psychologists hold in common. Not open to students who have taken PSYCH 201.

105 Psychology of Occupational Choice 1(1,0) Techniques of personnel selection, career development, and vocational counseling as applied to the individual seeking a vocation. Topics to be discussed include matching oneself to a job, how to apply for various jobs, and the measurement of job success.

201, H201 General Psychology 3(3,0) An introduction to the study of behavior. An analysis of the biological bases of behavior, learning, thinking, motivation, perception, human development, social behavior, and the application of basic principles to more complex phenomena such as education, personal adjustment, and interpersonal relations.

263 Introductory Experimental Psychology 3(3,0) A survey of the major areas of psychological research with emphasis on methods of experimentation and other forms of research. Required of all Psychology majors and minors. *Preq:* PSYCH 201.

265 Introductory Experimental Psychology Laboratory 1(0,3) Demonstrations and applications of principles of experimental methodology discussed in PSYCH 263. *Coreq:* PSYCH 263.

301 Industrial Psychology 3(3,0) Topics in personnel selection, including application forms, testing and interviews, job analysis, performance appraisal, and achievement tests, the applied use of learning principles, supervisory training methods, discovery of training needs, motivation and morale in industry, consumer psychology, financial incentive plans, and organizational theories. *Preq:* PSYCH 201.

302 Social Psychology 3(3,0) A survey course analyzing human social behavior from the perspective of the individual as a participant in social relationships. The major emphasis is on the scientific study of such contemporary social processes as attitude formation and change, interpersonal relations, conformity, conflict resolution, aggression and violence, social communication, and group phenomena. *Preq:* PSYCH 201.

303 The Psychology of Adjustment 3(3,0) A course in personal adjustment dealing with the appropriate and inappropriate reactions to frustration and stress, including ways of handling conflicts, anxiety, fears, and the promotion of personal emotional adjustment. Not included in the Psychology major. *Preq:* PSYCH 201 or consent of instructor.

305 Applied Psychology 3(3,0) A study of the concepts of psychology as applied to individual, business, and professional behavior. *Preq:* PSYCH 201.

315 The Psychology of Religion 3(3,0) Religious experience and religious personality in the context of an objective study of human behavior. The development of faith and its place in psychological adjustment. *Preq:* PSYCH 201.

321 Developmental Psychology 3(3,0) A survey of current theory and research concerned with the psychological aspects of human growth and development. *Preq:* PSYCH 201.

323 Personality 3(3,0) An examination of the contributions of psychological theories and current research to the study of personality. Major topics include stress and psychological trauma, frustration and aggression, adaptive personality changes, conflict and defensive reactions, and personality development. *Preq:* PSYCH 201.

325 Human Sexual Behavior 3(3,0) The subject of sexual behavior is to be approached from the psychophysiological, behavioral, and cultural points of view. Evolutionary, historical, and cross-cultural perspectives will be considered.

332 Principles of Behavior 3(2,3) A study of basic conditioning principles including classical conditioning, operant conditioning, and imitation. Initial emphasis on animal studies followed by human applications and techniques. Laboratory work will include animal handling and training. *Preq:* PSYCH 201, 263.

341 Physiological Psychology 3(3,0) The study of human neuroanatomy, with an emphasis on the functions of the nervous system. Treats of the biological bases of behavior in both normal and abnormal dimensions. *Preq:* PSYCH 201, 263.

344 Physiological Psychology Laboratory 1(0,3) Demonstrations and techniques of selected physiological procedures are presented to elucidate the principles discussed in PSYCH 341. *Coreq:* PSYCH 341.

361 Motivation 3(3,0) The various aspects of motivation are considered through a study of contributions of biologists, sociologists, anthropologists, and psychologists. The orientation is empirical rather than theoretical, with emphasis on pertinent research and applications and on the measurement of motives. *Preq:* PSYCH 201.

363 Advanced Experimental Psychology 4(3,3) Continuation of PSYCH 263 with a stress on the carrying out of original research in the scientific study of human and animal behavior. Laboratory periods stress the refinement of techniques and the execution of research in a guided setting. *Preq:* PSYCH 201, 263, 265, and achievement of a satisfactory score on the departmental competency examination.

402, 602 Abnormal Psychology 3(3,0) The study of the physiological, psychological and sociological factors involved in such behavioral disorders as transient situational disturbances, personality disorders, psychoneuroses, psychoses, and psychosomatic disturbances. Special emphasis is placed on the advantages and disadvantages of particular conceptual models in labeling and describing behaviors as either normal or abnormal. *Preq:* PSYCH 201 and one psychology course higher than 300.

408 Human Factors Psychology 3(3,0) Principles of human behavior as they relate to the use of man-made objects and facilities in the environment; psychological factors that influence human performance. *Preq:* PSYCH 201, 263, 265, or equivalent methodology course.

411 Personalized Instruction Methods 3(2,3) A consideration of the behavioral principles underlying the Personalized System of Instruction approach. Students will utilize these principles while serving as proctors for the introductory psychology course. *Preq:* Admission by invitation only.

423, 623 Theories of Personality 3(3,0) An analysis of classical and contemporary theories of personality, with an emphasis on the theories of Freud, Jung, Skinner, Rogers, Cattell, Sheldon, and the neo-Freudians. *Preq:* PSYCH 201, 323, or consent of instructor.

425 The Psychology of Aging 3(3,0) A special consideration of the social, biological, and cultural aspects of aging. Included is the influence of aging on the senses and perception, psychomotor skills, learning, thinking and intelligence, employment and productivity, personality changes, and psychopathology. *Preq:* PSYCH 201.

432 Behavioral Techniques 3(2,2) A survey of specific techniques that employ psychological principles to deal with maladaptive human behavior. The techniques include systematic desensitization, assertive training, modeling, operant conditioning, extinction, and aversive conditioning. *Preq:* PSYCH 201, 263, 332, 402.

442, 642 Sensation and Perception 3(3,0) Continuation of PSYCH 341. Psychophysics, sensory neurophysiology, and perceptual processes related to vision, hearing, and the other senses. *Preq:* PSYCH 201, 263, 265.

444, 644 Sensation and Perception Laboratory 1(0,3) Selected experiments are conducted to demonstrate the phenomena involved in sensation and perception. *Coreq:* PSYCH 442.

451 Systems and Theories of Psychology 3(3,0) A treatment of the science of psychology as understood in the light of the ideas of men who have been responsible for its development. *Preq:* PSYCH 201.

471 Psychological Test Evaluation 3(3,0) An introduction to the theory of psychological testing. Emphasis is on essentials of testing with experience in administering, scoring, and interpreting tests, including those of scholastic achievement, mental ability, scholastic aptitude, interests and personality. *Preq:* PSYCH 201, 263, 265, and nine additional hours of psychology or consent of instructor.

475 Group Dynamics 3(3,0) A review of current research and theory on small-group processes with special emphasis on group structure, the dynamic forces within a group, social power, group problem solving, and leadership. *Preq:* PSYCH 201, 302, or consent of instructor.

482 Attitudes and Persuasive Communication 3(3,0) A review of current research and major theoretical positions concerning the processes involved in attitude formation, attitude organization, and attitude change. Primary emphasis will be on the role of attitudes in modern society, the structure and composition of persuasive communication, and the application of techniques of persuasion. *Preq:* PSYCH 201, 302, or consent of instructor.

487 Practicum in Applied Psychology 3(1,5) Designed to give the student practical experience in the application of psychology in industry. The student will begin a project which will aid in the solution of some industrial problem. Problems to be studied include labor turnover, coordination of managerial and staff decision making, motivation, and organizational development. *Preq:* PSYCH 301, 302, or consent of instructor.

490, 690 Special Topics in Clinical Psychology 3(3,0) Selected aspects of clinical psychology related to counseling, psychotherapy, psychological assessment and its relationship with psychiatry, social work, and other mental health disciplines. *Preq:* PSYCH 263, 402, and six hours of 300-400 level psychology courses, or consent of instructor.

493 Practicum in Clinical Psychology 3(1,5) Students will have an opportunity to apply classroom theory in solving individual and community problems through interaction with community agencies and other professional groups in the mental health area. The student will have limited but well-controlled contact with patients on both an individual and group basis. *Preq:* Consent of instructor.

494 Topical Seminar in Social Psychology 3(3,0) A topical seminar on current theory and research in a selected subject area of social psychology. The specific seminar topic will change from semester-to-semester. Topics will be announced prior to each semester's registration. *Preq:* PSYCH 201, 302, and consent of instructor.

497 Directed Studies in Psychology 2(2,0) Study of a particular topic area in psychology under the direction of a faculty member. Specific program is to be organized by the student and faculty member and submitted to the department head for approval. May be repeated for a maximum of four credits. *Preq:* PSYCH 363 and consent of instructor.

499, 699 Current Issues in Psychology 3(3,0) Reading and discussion of research being published in current psychological and related journals. For advanced psychology students. *Preq:* PSYCH 201, 363, or consent of instructor.

RECREATION AND PARK ADMINISTRATION (RPA)

Professors: H. Brantley, *Head;* L. W. Gahan, G. E. Howard, R. W. McLellan, J. L. Stevenson; *Associate Professors:* R. A. Conover, Jr., R. M. Frye, H. J. Grove, A. E. James, B. E. Trent, C. R. White, Jr.; *Assistant Professors:* G. R. Boettner, W. Burnett, P. R. Saunders, M. H. Wynn; *Instructors:* M. J. Ellerbrock, C. P. Kriese, C. E. Poteat; *Lecturers:* B. J. Baines, J. R. Pope, Jr., R. I. Strunk, H. A. Thomas, M. R. Wallenius; *Visiting Instructor:* M. K. King

101 Introduction to Leisure Services 3(3,0) Introduces recreation professions and organizations: government, voluntary, and commercial. Overviews professional preparation. Out-

lines development of man's uses of leisure and evolution of recreation, city parks, natural resources conservation and preservation movements as philosophical forces affecting leisure services.

102 Issues in Leisure Services 3(3,0) Considers current trends, problems, laws, and issues affected by and/or affecting recreation in America. *Preq:* RPA 101 or consent of instructor.

203 Personal and Community Health 3(3,0) The course deals with health problems, disease prevention and control, school health practices, public health administration, and other health information which may enable one to live intelligently in today's complex society.

204 Sports in Recreation 3(2,3) Administrative and supervisory skills indigenous to public and/or private agency athletic programs are considered. Group instruction is given in individual and team sports and officiating techniques applicable to these sports are taught.

205 Leisure Programs I 3(2,3) Principles and methods of program development. Time and facility utilization for sports activities, social functions, arts and crafts, outdoor activities, hobbies or special-interest groups, and activities in the cultural and performing arts will be pursued. *Preq:* RPA 101.

206 Leisure Programs II 1(0,3) Provides the opportunity for a student to conduct a recreation program in a supervised setting. A minimum of 90 hours with a leisure agency approved by the University is required. To be taken on a Pass-Fail basis only. *Preq:* RPA 205, Sophomore standing in Recreation and Park Administration.

207 Leisure Programs III 1(0,3) Continuation of RPA 206. Experience will be gained in a leisure situation different from the RPA 206 exposure. A minimum of 90 hours with a leisure agency approved by the University is required. To be taken on a Pass-Fail basis only. *Preq:* RPA 205, Sophomore standing in Recreation and Park Administration.

300 History and Philosophy of Recreation Service Agencies 3(3,0) A comprehensive study of the history and philosophy of recreation service agencies that includes recreation programs as an integral part of their purposes and objectives. Course includes such agencies as the Boy Scouts, Girl Scouts, YMCA, YWCA, Red Cross, boys' clubs, girls' clubs, college unions, and others.

302 Camp Organization and Administration 3(2,3) Surveys the development and trends of camping in America. Considers programming for the operations of agency and private camps. Enables student to master the techniques of group living. Laboratory offers practical experience in camp craft including trips and outdoor cooking.

305 Safety in Recreation 3(3,0) The course includes the physiology of exercise as it relates to recreational sports and recreational activities, certification in first aid, and the beneficial effects of recreation. Safety aspects of recreational activities and risk recreation are also covered.

307 Park Maintenance and Operation 3(2,3) Maintenance techniques and materials. Job planning and scheduling problems of overuse and preventive maintenance are included.

308 Leadership and Group Processes in Recreation 3(3,0) Leadership is analyzed through experience-based learning. Various styles of leadership and communication and their probable consequences are examined. Techniques for planning of large and small group meetings are considered. Examination is made of literature in the field of leadership and group processes.

311 Therapeutic Recreation 3(3,0) Examination of the profession of therapeutic recreation by analyzing the history, philosophy, concepts, roles, and functions involved in therapeutic recreation services.

320 Recreation Policymaking 3(3,0) Structures and processes for public park and/or recreation policy formation in the United States. *Preq:* POSC 101 or consent of instructor.

321 Recreation Administration 3(3,0) An analysis of the internal organization of a recreation department dealing with finances and accounting, records and reports, publicity and

public relations, state and federal legislation, staff organization, coordination of community resources. *Preq:* Junior standing.

330 Introduction to Environmental Interpretation 3(3,0) An introduction to the philosophy and principles of the art of environmental interpretation. A comprehensive survey of interpretive theory as it applies to the recreation and parks practitioner and the varying settings within the profession.

390 Special Projects in Recreation and Parks 1(1,0) Comprehensive studies and investigation of special topics not covered in other courses. Emphasis will be placed on field studies, community service and independent readings. May be repeated for a maximum of 3 credits. *Preq:* Junior standing and consent of instructor.

400, 600 Supervision of Recreation Personnel Patterns and Processes 3(3,0) A comprehensive study of the supervisory process in relation to individuals, programs, and groups in recreation agencies. *Preq:* IM 307, RPA 308, or consent of instructor.

403 Elements of Recreation and Park Planning 3(2,3) Basic recreation and park planning principles and processes, trends in area and facility development combine to form the basis for formulation of a relevant knowledge and philosophy of planning. *Preq:* Senior standing.

405 Field Training in Recreation 8(0,24) The student, in a ten-week program, has the opportunity to observe recreation programs in operation. The student will also have responsibilities of organizing and conducting activities under supervision. Maintenance and operation of facilities will be observed and practiced. Total of 360 hours required. To be taken Pass-Fail basis only. *Preq:* Senior standing in Recreation and Park Administration; grade-point ratio equivalent to Clemson University graduation requirement.

409 Methods of Recreation Research I 3(3,0) An analysis of the principle methods of recreation research, the application of descriptive statistics to recreation research, and the development of a research proposal. *Preq:* Senior standing.

410 Methods of Recreation Research II 3(3,0) A continuation of RPA 409 to include the supervised execution and reporting of the results of the research proposal developed in RPA 409 and the application of inferential statistics to recreation research. *Preq:* RPA 409 or consent of instructor.

411, 611 Therapeutic Recreation for Selected Populations 3(2,3) Therapeutic recreation services for the mentally retarded, aging, and incarcerated populations. Emphasis is directed to planning services appropriate to the needs of clients and to the goals of the various agencies and institutions. *Preq:* RPA 311 or consent of instructor.

412, 612 Therapeutic Recreation and Mental Health 3(3,0) Therapeutic recreation services in mental health clinics, institutions, and outdoor settings. Review of disorders and current modes of treatment as they relate to therapeutic recreation. *Preq:* RPA 311 or consent of instructor.

413, 613 Therapeutic Recreation for Physically Disabled 3(2,3) Examination of the potential psychological, physical, and sociological implications of disability to the individual and to the planning and direction of therapeutic recreation services. *Preq:* RPA 311 or consent of instructor.

421, 621 Recreation Financial Resources Management 3(3,0) Analysis of recreation financial resources management. Deals with revenue sources and their allocation. *Preq:* RPA 321 and Senior standing in Recreation and Park Administration.

431, 631 Methods of Environmental Interpretation 3(2,3) Practice and instruction in the use of equipment and methods available to the interpreter in public contact work. Coaching in presentation and evaluation of live programs and in design, execution, and evaluation of mediated programs will be the major emphasis. Programs will be delivered to public audiences in the Clemson area. *Preq:* RPA 330, Senior standing in Recreation and Park Administration, or consent of instructor.

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432, 632 Historic Site Interpretation 3(3,0) The development and implementation of the specialized interpretive programs required at historic sites. An overview of the historic movement in the United States and its presentation to the American people. *Preq:* RPA 330.

433, 633 Introduction to Museology 3(2,3) An introduction to the museum concept with insight into current museum practices. Course will include principles and methods of museum practice including conservation/restoration techniques. *Preq:* RPA 330.

441, 641 Commercial Recreation 3(3,0) Components of offering leisure services and products to the public by individuals, partnerships, and corporations for the purpose of making a profit.

442, 642 Tourism 3(3,0) A survey of travel and tourism in the United States with focus on terminology, demographics, financial significance, and trends. *Preq:* RPA 441.

701 Philosophical Foundations of Recreation and Park Administration 3(3,0)

702 Group Processes in Leisure Services 3(3,0)

703 Seminar in Recreation and Park Administration 3(3,0)

704 Comprehensive Recreation Planning 3(3,0)

705 Recreational Aspects of Water Resources 3(3,0)

706 Urban Reaction Analysis 3(3,0)

707 Principles of Environmental Interpretation 3(3,0)

708 Selected Topics 3(3,0)

709 Special Problems 1-3(1-3,0)

710 Current Issues in Recreation 1(1,0)

811 Research and Evaluation in Recreation 3(3,0)

815 Therapeutic Recreation and Activity Therapy Administration 3(3,0)

820 Recreation Resource Policy Issues and Processes 3(3,0)

RELIGION (REL)

Assistant Professors: L. J. Greenspoon, C. H. Lippy

300 Nature and Forms of Religious Experiences 3(3,0) The variety of religious experience and expression in human life.

301 The Old Testament 3(3,0) A survey of books of the Old Testament with special consideration given to the development of the concepts, institutions, and theology of the ancient Hebrews.

302 A Survey of New Testament Literature 3(3,0) A study of the books of the New Testament from the standpoint of their occasion, content, literary form, and basic theology.

308 Religions of the Ancient World 3(3,0) Selected religious movements in ancient Mesopotamia, Egypt, Canaan, and the Greco-Roman world with emphasis on movements outside of the Judeo-Christian tradition.

309 Oriental Philosophies and Religions 3(3,0) A study of the philosophical and religious teachings of Hinduism, Buddhism, Confucianism, and Taoism.

310 Religion in the United States 3(3,0) The development of religion in the United States from the Colonial period to the 20th century. Attention will be devoted to analyzing broad currents in religious movements and religious thought which have given shape to the American pluralistic experience.

RURAL SOCIOLOGY (RS)

Professors: J. E. Faris, *Head*; E. L. McLean; *Assistant Professor:* T. A. Lyson

301 Rural Sociology 3(3,0)F S A study of human social relationships as influenced by life in the open country and in small towns and villages including considerations of the rural population, rural social institutions, processes of change in agricultural technology, and community area planning and development.

359, 659 The Community 3(3,0)F An examination of the sociological aspects of contemporary communities and of their growth and development. The structural relations of social class, status and power and the relationships among social institutions within the community are examined. Emphasis is placed on the organization and development of communities in a constantly changing environment.

401, 601 Human Ecology 3(3,0) Analysis of the interrelationships between man and his natural and man-made environments; study of settlement patterns, social organization, and institutions of human populations. Special emphasis will be given to interdependence of natural resources, human resources, and man-land relationships. *Preq:* Consent of instructor.

471, 671 Demography 3(3,0) Demographic concepts, theory, and research methods for vital statistics, migration, and population distribution and projections; the collection and processing of demographic data, and the organization of demographic data systems. *Preq:* SOC 341 or equivalent.

881 Special Problems in Rural Social Research 3(3,0)

RUSSIAN (RUSS)

Lecturer: L. A. Savitsky

101, H101 Elementary Russian 4(3,1) Training in pronunciation, grammatical forms, and syntax with a view to giving the student the fundamentals necessary to read simple Russian texts. Three hours a week classroom instruction and one hour a week in the language laboratory.

102, H102 Elementary Russian 4(3,1) Continuation of RUSS 101. *Preq:* RUSS 101.

201, H201 Intermediate Russian 3(3,0) A brief review of RUSS 101 and 102, with conversation, composition, and dictation, and the beginning of more serious reading of Russian prose in short stories and plays. *Preq:* RUSS 102.

202, H202 Intermediate Russian 3(3,0) Conversation, composition, and dictation based on readings of more difficult Russian prose than in the earlier courses. *Preq:* RUSS 201.

303 Survey of Russian Literature I 3(3,0) Literary movements and authors from the beginning to 1850. *Preq:* RUSS 201, 202.

304 Survey of Russian Literature II 3(3,0) Literary movements and authors from 1850 to the present. *Preq:* RUSS 201, 202.

SAFETY AND HEALTH (SH)

Professor: C. R. Smith; *Associate Professor:* E. W. Arp, Jr.; *Instructor:* P. F. Petersen

201 Scope of Occupational Safety and Health 3(3,0) Safety history, supervisor safety, and the Occupational Safety and Health Acts requirements of general industry.

301 Industrial Accident Prevention and Loss Control I 3(3,0) Philosophies and techniques involved in development of accident prevention and loss control methods, procedures, and programs. The principles and concepts relating to the identification, appraisal, and correction of accident and loss-producing conditions.

302 Industrial Accident Prevention and Loss Control II 3(3,0) Continuation of SH 301. Technical aspects of industrial accident prevention and loss control. *Preq:* SH 301 or consent of instructor.

303 Introduction to Industrial Hygiene 3(3,0) The physiologic response to stress of the industrial environment is considered. Industrial toxicology and the philosophy of threshold limit

values will be discussed. Environmental criteria and systems of standards are investigated. Chemical and biological stresses are emphasized. *Preq:* CH 102 or consent of instructor.

304 Industrial Hygiene Practice 4(3,3) Problems of evaluation and control of industrial exposure are considered. Sampling theory, study design, and survey technique are discussed. Control principles are presented. Instrument calibration, field sampling, and data interpretation will be investigated in the laboratory. *Preq:* SH 303 or consent of instructor.

401 Fundamentals of Fire and Explosion 3(3,0) The first of a two course sequence will present the theory of combustion, principles of detection, and fundamentals of control agents. Products of combustion and the response of humans and building materials are discussed. *Preq:* SH 302, 303, or consent of instructor.

402 Fire Protection and Prevention 3(3,0) Analysis of fire safety problems; design of adequate protection and prevention measure; and concentration in the areas of construction, occupancy, exposure, and protection as they apply to the industrial environment. *Preq:* SH 401.

404 Seminar in Safety and Health 3(3,0) Directed readings and reports on recent advances or issues concerned with safety and health. Issues of ethics, policy, costs, and relations among business, society, labor, and government are stressed. *Preq:* SH 304, 401. *Coreq:* IM 415.

410 Safety in Building Construction 3(3,0) The fundamentals of accident prevention and the Occupational Safety and Health Act as they apply to the planning, design, and construction stages of construction projects.

SOCIOLOGY (SOC)

Professors: F. A. Burtner, R. F. Larson, *Head;* *Associate Professors:* K. W. Crader, R. J. Knapp, L. G. Peppers, C. M. Sieverdes, M. F. White; *Assistant Professors:* S. S. Brown, H. M. Clark, C. A. Hope, M. L. Petrowsky, R. G. Stover, W. M. Wentworth; *Instructor:* M. E. White

201 The Sociological Perspective 3(3,0) An introduction to the sociological perspective; study of contemporary society from the perspective of social structure and social behavior. Not open to students with credit for SOC 204.

202 Social Problems 3(3,0) A survey of major social problems in the contemporary United States.

204 Social Organization 3(3,0) An introduction to the discipline and profession of sociology; emphasis on the problem of order, the central theme in sociology. First required course for Sociology majors.

206 Introduction to Methods of Sociological Research 3(3,0) An introduction to the use of scientific methods in sociology, their purpose, and limitations; the relationship between theory and research; research design, sampling, measurement, reliability, and validity. Required of all Sociology majors. *Preq:* SOC 201 or 204.

208 Elements of Sociological Theory 3(2,2) Elements of sociological theory with emphasis upon contemporary theoretical perspectives and the construction and verification of theoretical models. Laboratory exercises in model building and theory construction. Required of all Sociology majors. *Preq:* SOC 201 or 204.

302 Introduction to Social Services 3(3,0) An introduction to the social service fields and profession; emphasis on socio-cultural factors affecting the development of social services. *Preq:* SOC 201 or 204.

304 Social Service Delivery Systems 3(3,0) Fundamental elements of an integrated approach to social service practice by means of various delivery systems. *Preq:* SOC 302.

305 Sociological Approach to Law Enforcement 3(3,0) A sociological analysis of contemporary law enforcement in the overall criminal justice process. *Preq:* SOC 201 or 204.

- 309 Marriage and Family Relations 3(3,0)** An examination of courtship, marriage and family development in America; the problems and alternative forms of marriage and family in contemporary American society. *Preq:* SOC 201 or 204.
- 311 The Family 3(3,0)** A cross-cultural analysis of the family as a basic social institution; the history, structure, and functions of the family in various cultures; effects of social change on the family. *Preq:* SOC 201 or 204.
- 321 Introductory Anthropology 3(3,0)** Man as a biosocial animal, including theory of evolution and archaeological evidence of physical and cultural development, with emphasis on the relation of man to the environment. *Preq:* SOC 201 or 204.
- 322 Cultural Anthropology 3(3,0)** The general nature of human culture; emphasis on the constants and variants in human behavior affecting technology, social relations, social control, family systems, language, religion, and art. *Preq:* SOC 201 or 204.
- 324 Social and Cultural Change 3(3,0)** An examination of theory and research on the processes of change; factors inducing or inhibiting change; the character, mechanisms, rate, extent, direction, and relative stabilization of change at different levels of social phenomena. *Preq:* SOC 201 or 204.
- 331 Urban Sociology 3(3,0)** A study of urbanization as a social process and related changes in such areas as work, family structure, social mobility, and lifestyle; analysis of the problems confronting contemporary urban man and how these problems might be resolved in the future; special consideration of changing technology and development of cities in the future. *Preq:* SOC 201 or 204.
- 341 Population and Society 3(3,0)** A study of the social, economic, and political consequences of population structure and change; illustrations from developing countries, less developed regions, and the United States; discussion of theories of growth, migration, fertility, and mortality; problems of food and resources; population goals and policies. *Preq:* SOC 201 or 204.
- 343 Sociology of Death 3(3,0)** The sociological study of death and dying as social processes; concerned with how various aspects of death are defined and with plans of action which man develops to guide him as he confronts death. Topics will include bereavement, death as social behavior, attitudes toward death, suicide, euthanasia, etc. *Preq:* SOC 201 or 204.
- 351 Industrial Sociology 3(3,0)** Industry as a social organization; the factory as a social system; personality in industrial relations; power groupings within industry; industry and the community. *Preq:* SOC 201 or 204.
- 361 Collective Behavior 3(3,0)** Spontaneous, transitory and sporadic group behavior: crowds, panics, riots, fads, and social movements. *Preq:* SOC 201 or 204.
- 381 Socialization and Interpersonal Behavior 3(3,0)** The effects of society upon interpersonal behavior; topics include socialization, self-concept, attitude formation and change, interpersonal attraction, and social power and influence. *Preq:* SOC 201 or 204.
- 391 Sociology of Deviant Behavior 3(3,0)** Analysis of advanced theory and research on the social processes by which behavior becomes defined as deviant, the conditions promoting such behavior, and the career patterns of deviant persons. *Preq:* SOC 201 or 204.
- 393 Crime in Society 3(3,0)** The nature, extent, and causes of criminal behavior; societal attempts to control crime; social responses to crime, criminals, and the criminal justice system. *Preq:* SOC 201 or 204.
- 405 Community Development 3(3,0)** Community development as a planning process involving decision-making, problem solving, and goal achievement. *Preq:* SOC 201 or 204.
- 420 Advanced Research Methods 3(2,3)** Advanced analysis of scientific methods in social research; consideration of various techniques, methodological approaches, and research designs; laboratory experience in various phases of research. *Preq:* SOC 201 or 204; 206, 208.

421, 621 Contemporary Sociological Theory 3(3,0) A survey of the development of sociological theory in the twentieth century. *Preq:* SOC 201 or 204; 206, 208.

431, 631 Applied Organizational Sociology 3(3,0) The analysis of administrative organizations and voluntary associations; applied analysis of their formal and informal group relations, communications, and effectiveness. *Preq:* SOC 201 or 204.

433 Sociology of Aging 3(3,0) Theories of aging and the social impact of aging populations on social institutions such as schools, retirement systems, pensions, and the like are considered. Alternative systems to those in practice are considered along with special problems of early retirement. *Preq:* SOC 201 or 204.

441 Social Stratification 3(3,0) Class, status and power in society; class differences in behavior, values, social mobility. *Preq:* SOC 201 or 204.

443 Religion in Society 3(3,0) A sociological analysis of religious systems and movements and their impacts on social institutions. *Preq:* SOC 201 or 204.

451, 651 Sociology of Health and Illness 3(3,0) Socio-biological factors relating to the origin, prevention, and treatment of illness; an examination of the organization of health-care delivery systems. *Preq:* SOC 201 or 204.

461 Sociology of Sex Roles 3(3,0) Analysis of female and male socialization, statuses, roles, and opportunities in the major institutions of contemporary society, with cross-cultural comparisons; consideration of demographic, technological, and social developments likely to affect the sex roles of the future. *Preq:* SOC 201 or 204.

481 Racial and Ethnic Relations 3(3,0) The study of the problem of racial and ethnic groups in adjusting to American society. The nature and causes of prejudice and discrimination. Programs for the reduction of intergroup tensions and conflicts are evaluated in light of observed facts and sociological principles. *Preq:* SOC 201 or 204.

490 Rehabilitation Systems for Criminal Offenders 3(3,0) An introduction to and analysis of the problems of society in dealing with the incarceration, punishment, rehabilitation, and reintegration into society of persons handled by the criminal justice system. Course covers historical, philosophical and legal framework of institutions, probation, parole, and comparative rehabilitative efforts. *Preq:* SOC 201 or 204.

492 Juvenile Delinquency 3(3,0) A detailed study of deviance and delinquency among juveniles; major emphasis upon factors affecting juvenile behavior and societal reactions to delinquency. *Preq:* SOC 201 or 204.

494 Law and Society 3(3,0) The manner in which law, as a means of social control, has developed in society and the effect it has on other social institutions. The relationship of law to crime and deviancy. The proliferation and emergence of law as central to social organization in modern societies. *Preq:* SOC 201 or 204.

495 Field Experience 3(1,8) Students participate in selected field placements under supervision for eight hours weekly and in a one-hour seminar per week. May be repeated for a maximum of six credits. *Preq:* Fifteen hours of sociology including SOC 204, 206, 208, and consent of department head.

498 Independent Study 3(1,6) Individual readings or projects in sociological areas not covered in other courses. A written proposal must be approved by the instructor directing the work and by the department head prior to registration. *Preq:* Consent of department head.

499 Seminar in Selected Topics in Contemporary Sociology 3(3,0) Sociological areas of current interest will be explored. May be repeated by special arrangement for a maximum of six credits. *Preq:* Consent of department head.

SPANISH (SPAN)

Professor: G. J. Fernandez; *Associate Professor:* M. M. Sinka; *Assistant Professors:* B. G. Durham, S. C. King, R. F. Mixon, P. F. Parrado, L. T. Perry, L. E. Seamon, J. M. Whitmire; *Lecturer:* E. G. Fernandez

101, H101 Elementary Spanish 4(3,1) A course for beginners in which the essentials of grammar are taught and a foundation is provided for a conversational and reading knowledge of the language. Three hours a week of classroom instruction and one hour a week in the language laboratory.

102, H102 Elementary Spanish 4(3,1) Continuation of SPAN 101.

201, H201 Intermediate Spanish (3,0) A brief review of SPAN 101 and 102, with conversation, composition, and dictation, and the beginning of more serious reading of Spanish prose in short stories and plays. *Preq:* SPAN 102.

202, H202 Intermediate Spanish 3(3,0) Introduction to Spanish literature: representative short stories, essays, novels, poetry, and plays. *Preq:* SPAN 201.

205 Elementary Spanish Conversation and Composition 3(3,0) Intensive oral and written training in Spanish through conversation groups, speeches, written compositions, and controlled vocabulary acquisition. Required of all Spanish majors and minors. May be taken concurrently with SPAN 202, 303, or 311. *Preq:* SPAN 201.

299 Foreign Language Drama Laboratory 1(0,3) Participation in foreign language drama productions. No formal class meetings, but an average of three hours per week in a foreign language drama workshop for production. May be repeated for a total of three semester credits. *Preq:* Consent of instructor directing the play.

303 Survey of Spanish Literature I 3(3,0) Literary movements, influences, and authors from the beginnings to the end of the seventeenth century. Representative works, discussions. Required of Spanish majors. *Preq:* SPAN 201, 202.

304 Survey of Spanish Literature II 3(3,0) Literary movements, influences, and authors from the eighteenth century to the present. Required of Spanish majors. *Preq:* SPAN 201, 202.

305 Intermediate Spanish Conversation and Composition I 3(3,0) Practice in spoken Spanish with emphasis on vocabulary, pronunciation, intonation, and comprehension. Some written work to increase accuracy. Assignments in the language laboratory. *Preq:* SPAN 202 or consent of department head.

306 Intermediate Spanish Conversation and Composition II 3(3,0) A continuation of SPAN 305 with more emphasis on written Spanish. *Preq:* SPAN 305 or consent of the Head of the Department of Languages.

307 Spanish Civilization 3(3,0) A study of the significant aspects of the culture of Spain from its origins to the present. *Preq:* SPAN 202 or consent of the Head of the Department of Languages.

308 Spanish-American Civilization 3(3,0) A study of the significant aspects of the culture of Spanish-American countries from the pre-Colonial period to the present. *Preq:* SPAN 202 or consent of the Head of the Department of Languages.

311 Survey of Spanish-American Literature 3(3,0) Literary movements, influences, authors, and works from the Colonial period to the present. *Preq:* SPAN 202 or consent of department head.

401 Modern Spanish Literature 3(3,0) The generation of 1898 to the Civil War: Readings from Unamuno, Azorin, Valle-Inclan, Antonio Machado, Ortega y Gasset, Garcia Lorca, and Alejandro Casona. *Preq:* SPAN 303, 304, or 311.

402 Contemporary Spanish Literature 3(3,0) Spanish literature from the Civil War reconstruction period to the present with emphasis on the contemporary novel and theatre. *Preq:* SPAN 303, 304, or 311.

409 Advanced Grammar and Composition 3(3,0) An intensive study of syntax and stylistics through composition and translations. Practice in spoken Spanish. *Preq:* Senior standing or consent of department head.

422 The Contemporary Spanish-American Novel 3(3,0) New trends in the development of the Spanish-American novel from the 1940's to the present. *Preq:* SPAN 303, 304, or 311.

435 Contemporary Hispanic Culture 3(3,0) A study of social, political, economic, and artistic manifestations of contemporary Hispanic culture. *Preq:* SPAN 307, 308, or consent of department head.

440 Practical Communication Skills 3(3,0) A study of those communication skills (correspondence, composition, legal, medical, technical, and business terms) essential to effective communication with native Spanish speakers in these areas. *Preq:* SPAN 305, 306, or consent of department head.

498 Independent Study 1-3(1-3,0-3) Directed study of selected topics in Spanish language, literature, and culture. *Preq:* Consent of department head.

499 Spanish Literature, Language, and Culture 3(3,0) Selected topics and themes that have characterized Spanish literature, language, and culture throughout the centuries. May be repeated for a maximum of six credits. *Preq:* SPAN 303, 304, 311, or consent of department head.

SYSTEMS ENGINEERING (SE)

Professors: J. A. Chisman, J. C. Martin; *Associate Professors:* E. R. Baker IV, T. E. Burke, R. M. Harnett, E. L. Thomas, Jr., *Director*

450, 650 Introduction to Systems Engineering 3(3,0) Definition of systems engineering, fundamental concepts of systems engineering, subsystems, environments for systems, microscopic aspects of systems. Problem definitions of technical and economic environment, theory of value and needs and decision making are studied. *Preq:* MTHSC 206 and E&CE 317 or equivalent, or consent of instructor.

452, 652 Reliability Engineering 3(3,0) A probabilistic approach to assessing system reliability. Methods for analyzing serial, parallel, and complex systems include decomposition and cut-set analysis. Reliability life testing and its acceleration are covered. Essential elements of maintainability are identified and related to system availability. *Preq:* E&CE 317 or consent of instructor.

480, 680 Introduction to Methods of Operations Research 3(3,0) Methods and applications of selected topics from operations research. Topics include linear programming, nonlinear programming, dynamic programming, queuing theory, Markov processes, and simulation. *Preq:* MTHSC 206 and E&CE 317 or equivalent, or consent of instructor.

481, 681 Linear Methods of Operations Research and Applications 3(3,0) Methods and applications of methods for solving linear problems in operations research. Topics include primal and dual simplex algorithms, revised simplex algorithm, sensitivity analysis, decomposition and partitioning, transportation and assignment problems, network analysis, and goal programming. *Preq:* SE 480 or equivalent or consent of instructor.

484, 684 Engineering Economic Analysis 3(3,0) Basic principles and techniques of economic analysis of engineering projects. Consideration of time value of money, short- and long-term investments, replacement analysis, depreciation methods, cost allocation and measures of cost effectiveness. *Preq:* Senior standing in Engineering or consent of instructor.

486, 686 Work-Flow Systems and Control 3(3,0) Fundamentals underlying the determination of production capacity requirements, economic lot sizes, and the regulation of flow and storage of materials to, within, and from the production system. Elements of forecasting, determination of materials requirements, scheduling, inventory control, etc. Consideration of data processing methods. *Preq:* Consent of instructor.

- 703 Engineering Project Operations 3(3,0)
- 803 Engineering Optimization and Applications 3(3,0)
- 807 Discrete Systems Simulation 3(3,0)
- 808 Continuous Systems Simulation 3(3,0)
- 860 Dynamic Programming 3(3,0)
- 861 Nonlinear Programming and Methods of Search 3(3,0)
- 880 Advanced Methods of Operations Research 3(3,0)
- 885 Design and Analysis of Simulation Models 3(3,0)
- 886 Operations Research in Production Control 3(3,0)
- 888 Applied Queueing Theory and Markov Processes 3(3,0)
- 890 Special Problems in Systems Engineering 1-3(1-3,0)
- 891 Master's Research. Credit to be arranged.
- 893 Special Topics in Systems Engineering 1-3(1-3,0)
- 895 Systems Engineering Seminar 1(1,0)
- 991 Doctoral Research. Credit to be arranged.

TEXTILE CHEMISTRY (TC)

Professors: R. H. Barker, T. D. Efland, J. C. Hubbard, Jr., D. W. Lyons, J. H. Marvin, Jr., E. S. Olson, J. J. Porter, C. W. Roberts, E. A. Vaughn, *Head:* Associate Professors: H. M. Behery, J. D. Hatcher; *Assistant Professors:* M. J. Drews, C. W. Jarvis

303 Textile Chemistry 3(3,0) A study of the properties and reactions of aliphatic and aromatic organic compounds. Emphasis will be placed on mechanistic interpretations and the development of synthetic schemes leading to polyfunctional compounds of the types encountered in the textile industry. *Preq:* CH 102, MTHSC 206.

304 Textile Chemistry 3(3,0) Fundamental principles of physical and organic chemistry with emphasis on areas frequently encountered in the textile industry including thermodynamics, kinetics, and solution properties. These concepts will be applied to the study of aliphatic organic compounds and organic reaction mechanisms. The basic principles of stereochemistry and conformational analysis will be developed. *Preq:* TC 303.

305 Textile Chemistry Laboratory 1(0,3) An introduction to the techniques used in the synthesis and characterization of organic compounds. *Coreq:* TC 303.

306 Textile Chemistry Laboratory 1(0,3) The techniques used in the synthesis of organic compounds and the measurement of their physio-chemical properties. *Coreq:* TC 304.

315, 615 Introduction to Polymer Science and Engineering 3(3,0) The chemistry of monomers and polymers and the chemical and physical properties of polymers are discussed emphasizing fiber forming, synthetic polymers. Kinetics of polymerization, molecular characterization, structure, morphology, and mechanical properties of polymers are studied demonstrating design of polymer systems for end use in textiles. *Preq:* CH 201 and 330 or 224, TC 304, or consent of instructor.

316, 616 Chemical Preparation of Textiles 3(2,3) The chemicals used in the preparation of fabric for dyeing and finishing. Oxidizing and reducing agents and their control and effect on various fibers. Colloidal and surface active properties of various compounds and the fundamental factors influencing these properties.

317 Polymer and Fiber Laboratory 1(0,3) High polymers, prepared from monomers, are characterized and spun to make fibers. Chemical and physical properties of fiber forming polymers are measured as functions of parameters critical to properties of textiles. *Coreq:* TC 315.

457, 657 Dyeing and Finishing I 3(3,0) A study of the different classes of dyestuffs and the chemistry of their applications to different fibers. The theories, principles and mechanisms for the dyeing of textile fibers and fabrics will be presented as well as the reaction mechanisms of various finishing agents applied to different substrates. *Preq:* TC 315.

458, 658 Dyeing and Finishing II 3(3,0) The kinetics and equilibria of dyeing processes. The use of conductivity, diffusion and other methods useful for measuring absorption of isotherms and dyeing rates and the general thermodynamic relationships applicable to dyeing operations. Fiber properties such as zeta potential, dye sites, relative amorphous area available will be included.

459, 659 Dyeing and Finishing Laboratory I 1(0,3) The course will introduce the student to common dyeing and printing methods and to some of the machinery necessary to carry out dyeing operations. *Coreq:* TC 457.

460 Dyeing and Finishing Laboratory II 1(0,3) The course will cover finishing in addition to dyeing operations and their instrumental control. *Coreq:* TC 458.

475, 675 Cellulose Chemistry 2(2,0) The organic chemistry of cellulose and its derivatives is developed from the basic principles of carbohydrate chemistry. Emphasis is placed on the substitution and degradation reactions which are of particular importance in textile applications. Fiber morphology is treated in relation to its effect on textile chemical processing. *Preq:* TC 315 or consent of instructor.

811 Polymer Science I 3(3,0)

812 Polymer Science II 3(3,0)

821 Chemistry of Natural Polymers 3(3,0)

831 The Physical Chemistry of Dyeing 3(3,0)

891 Master's Research. Credit to be arranged.

TEXTILE SCIENCE AND TEXTILE TECHNOLOGY (TEXT)

Professors: T. D. Efland, J. C. Hubbard, Jr., D. W. Lyons, J. H. Marvin, Jr., C. W. Roberts, F. T. Simon, E. A. Vaughn, *Head; Associate Professors:* H. M. Behery, J. D. Hatcher, B. L. Rutledge II; *Assistant Professors:* M. J. Drews, C. W. Jarvis

122 Introduction to Textiles 2(1,3) An introduction to the broad fields of textile, fiber and polymer science and engineering with emphasis on the description and formation of polymers, fibers, yarns, and fabrics including nonwoven structures and the dyeing, finishing, and chemistry and physics of textiles, fibers and polymers.

301 Fiber Processing I 3(2,2) A study of fibrous materials and their relationship to the fiber processing systems. The objectives, theories, principles, and mechanisms of the machines used in the earlier stages of fiber processing. The course is directed primarily to the staple fiber processing systems. Mechanical and mathematical fundamentals are applied to the machines concerned.

302 Fiber Processing II 3(2,2) Continuation of TEXT 301 emphasizing the later stages of fiber processing for the ultimate yarn strand. *Preq:* TEXT 301.

305 Basic Fibers 3(3,0) A thorough survey of the origin, characteristics and properties of various textile fibers, both natural and man-made. The classification, identification, and the principal fields of applications will be studied.

306 Yarn Formation 3(3,0) A fundamental study of the various systems of yarn formation from natural and man-made fibers and their blends. The course provides for the basic understanding of machines, theories and operations.

311 Fabric Development I 3(2,2) A study of the basic theory of the cam loom weaving machine. The principles of designs of the basic plain, twill, and sateen fabric, and other weaves

such as the honeycomb, the mock leno, and the huckaback weave. Weave analysis and preparation of necessary drafts are included.

312 Fabric Development II 3(2,2) A study of the theory and operation of the dobby head, Knowles head, Staubli dobby, Jacquard head, and multicolor selection for the above looms. Weave design for compound fabrics using two or more systems of warp and filling threads for three dimensional weaves, weave analysis, and preparation drafts are covered. *Preq:* TEXT 311.

313 Fabric Formation 3(3,0) An examination of the theories involved in the assembly of fibers and yarns into fabrics. The application of design, analysis and production of woven, knitted and nonwoven fabrics. A brief survey of the fabric producing machines.

314 Dyeing and Finishing 3(3,0) The concepts of current procedures and future trends in the textile finishing industry are examined. The preparation of fabrics, dye processes and the application of various materials used in the finishing process are presented.

321, 621 Fiber Science 3(2,2) Fiber properties and the scientific evaluation of these properties. Dimensional, mechanical, optical, electrical, thermal, and moisture relationships are established and investigated.

322, 622 Properties of Textile Structures 3(2,2) Yarn and fabric properties, their scientific significance and analysis. Dimensional, structural, and mechanical interrelationships are established and evaluated.

324 Textile Statistics 3(3,0) An introduction to statistics with particular application to the textile industry. Measures of central value and variation, probability, the normal curve, tests of hypotheses, elementary correlation and regression. *Preq:* Junior standing.

333 The Textile Arts 3(2,3) A survey of the development of the hand loom from prehistoric times to the present. Studio work in the elements of handwoven fabrics, their design, analysis and production on four-harness counterbalance and jack looms. *Preq:* Junior standing or consent of instructor.

403, 603 Fiber Processing III 3(2,2) The concepts of current fiber processing machines, techniques, practices, and their validity are investigated. Problems are assigned that require use of acquired knowledge, textile testing equipment, and processing machines. The relation of fibrous material properties and processing dynamics to the fiber assemblies produced is studied. *Preq:* TEXT 301, 302.

411, 611 Fabric Development III 3(2,2) A study of specifications and loom details for the production of fabrics woven to the customer's order to include multicolor layouts. Warp and filling preparation are covered as well as size formulations and their methods of application. Warping and dressing plans are developed for the warper and the slasher. *Preq:* TEXT 312.

414 Nonwoven and Knitted Structures 3(3,0) A survey of nonwoven and knitted structures dealing with the principles and mechanisms involved. Various systems are covered with emphasis on yarn requirements and fabric properties.

426, 626 Instrumentation 3(3,0) The principles of industrial and process instrumentation and process control. Static and dynamic characteristics of measurement devices. Transducer techniques for measurement of physical properties such as pressure, temperature, flow, weight, etc. Principles of process controllers.

428 Textile Research 1-3 An investigation of a problem in textile, fiber, or polymer science under the direct supervision of a faculty member. After completing the research, the student prepares a formal written report which is presented orally. *Preq:* Senior standing or consent of instructor.

429 Textile Research 1-3 Same as TEXT 428.

300 *Description of Courses*

440, 640 Color Science 3(2,3) The application of the science of color to industrial practice in textiles, plastics, paints, lighting, and ceramics. The laboratory work will be performed on modern instruments and computers.

450 Textiles in Sports and Recreation 3(3,0) This course provides a basic understanding of the various types of fabrics used in athletic and recreational activities. Methods and procedures for the evaluation of fabric performance and properties as well as criteria for the selection and care of textile materials used in sports and recreational activities are provided.

460, 660 Textile Processes 3(3,0) Survey of machinery and processes of textile manufacturing from fiber formation through fabric finishing. For students with a nontextile background.

475 Textile Marketing 3(3,0) An examination of the activities involved in the distribution of textile products in today's market. Emphasis will be placed on the role of consumer research and the analysis of fashion in the design and promotion of textile products.

701 Applied Science Technologies 3(2,4)

821 Fiber Physics 3(3,0)

835 Textile Structures 3(3,0)

840 Advanced Color Science 3(2,3)

866 Fiber Formation 3(3,0)

870 Advances in Textile Manufacturing 3(3,0)

880 Selected Topics 3(3,0)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

WILDLIFE BIOLOGY (WB)

Professor: S. B. Hays, Head; Associate Professors: A. G. Eversole, L. G. Webb; Assistant Professors: T. T. Fendley, J. W. Foltz, J. R. Sweeney

306 Wildlife Resources of the Southeastern United States 2(2,0)F, S A study of the wildlife resources of the Southeastern states, including population trends, life histories and economic importance. Conservation and proper utilization by man is emphasized. Not open to students who have had WB 412 or ZOOL 411.

412, H412, 612 Wildlife Management 3(2,3) Basic principles and general practices of wildlife management and conservation will be covered. Major problems concerning the management of wildlife resources, with emphasis on upland game species. Laboratory work includes practical work on the Clemson University woodlands and field trips to several areas where wildlife management is being practiced.

416, 616 Fishery Biology 3(2,3) Principles underlying freshwater fish production. Introduction to major groups of freshwater fishes and their habitats. Topics include identification, age and growth, fecundity, food habits, population estimation, environmental evaluation, management practices, and fish culture. *Preq:* One year of introductory biology and Junior standing.

460, 660 Biology of Marine Organisms 3(2,3) A study of the biology of common marine fauna with emphasis on economically important species. Lectures include discussion of adaptive significance of the structure and physiological characteristics of selected faunal groups in relation to their ecological distribution. Laboratory includes field trips to various marine environments. *Preq:* BIOL 104, 106, or consent of instructor.

462, H462, 662 Aquatic Productivity 3(3,0) Study of selected topics in oceanography and limnology with special reference to fundamental work on organic productivity. Class consists of lectures and discussions of ecological principles of biochemical cycles, energy transfer, trophic levels, and productivity of aquatic systems. Includes consideration of related topics in the development and utilization of marine resources. *Preq:* ZOOL 201, 202, or consent of instructor.

463 Special Problems in Wildlife Biology and Fisheries Sciences 1-3(0,3-9) Research problems in selected areas of wildlife and fisheries sciences to introduce the student to experimental design, research techniques, and presentation of research results. *Preq:* Consultation with and consent of the appropriate staff member.

490 Practicum 1-4 Supervised wildlife biology learning opportunity, providing highly individualized experiences to complement other programs and courses. Must be prearranged at least two months in advance. Must file written report midway during enrollment period and at its conclusion. Must appear for oral evaluation at the end of the period. *Preq:* Junior standing and consent of instructor.

809 Wildlife Biology Seminar I 1(1,0)

810 Wildlife Biology Seminar II 1(1,0)

815 Principles of Wildlife Biology 3(2,3)

816 Applied Wildlife Biology 3(2,3)

818 Ecology and Management of Wetland Wildlife 3(2,3)

840 Impoundment and Stream Management 3(2,3)

850 Aquaculture 3(3,0)

852 Parasites and Diseases of Marine Animals 3(2,3)

856 Directed Studies and Fieldwork in Marine Biology 4(2,6)

863 Special Problems 1-4(1-4,0)

891 Master's Research. Credit to be arranged.

ZOOLOGY (ZOO L)

Professors: S. A. Gauthreaux, Jr., C. W. Helms, *Head*; *Associate Professors:* R. L. Hays, R. R. Montanucci, G. P. Noblet, E. B. Pivorun, J. E. Schindler, R. J. Taylor, J. B. Wourms; *Assistant Professors:* J. M. Colacino, E. E. Ruppert, W. M. Surver, C. K. Wagner, J. B. Waide, A. P. Wheeler, D. G. Yardley; *Instructor:* M. V. Ruppert

100 The Biology of Human Survival 1(1,0) A biological overview of those aspects of contemporary life which constitute threats to the individual and the social welfare of man now and in the future: rampant reproduction, venereal disease, illegitimacy, sterility, crowding, famine, death control, genetic engineering, and hallucinogenic drugs.

110 Integrated Basic Science as Related to Man I 4(3,3) A general course surveying basic biological principles, chemistry, microbiology, genetics, human anatomy, and physiology, emphasizing the chemical and physical bases for physiology. *Preq:* Admission to Associate in Arts Nursing program or consent of instructor.

111 Integrated Basic Science as Related to Man II 4(3,3) Continuation of ZOO L 110. *Preq:* Admission to Associate in Arts Nursing program or consent of instructor.

201 Invertebrate Zoology 4(3,3) A survey of the phyla of invertebrate animals, including their taxonomy, morphology, development, and evolution. *Preq:* BIOL 111 or consent of instructor.

202 Vertebrate Zoology 4(3,3) An introductory study of vertebrates, emphasizing selected aspects of gross, microscopic, and developmental structure and basic function from a phylogenetic point of view. *Preq:* BIOL 111 or consent of instructor.

222 Human Anatomy 4(3,3) A basic and systematic study of human anatomy designed for non-Zoology majors. *Preq:* BIOL 104, 111, or equivalent.

223 Human Physiology 4(3,3) A basic and systematic study of human physiology designed for non-Zoology majors. *Preq:* BIOCH 210 and ZOO L 222 or consent of instructor.

301, H301 Comparative Vertebrate Anatomy 4(3,3) A comparative study of the gross morphology of vertebrates. Recommended only for Zoology majors. *Preq:* ZOO L 202.

302 *Description of Courses*

340, H340 Cell Biology 4(3,3) Introduction to structure, function, and diversity of cells, and cell biological technique, emphasizing biomembranes, cell cycle, energy transduction, motility, secretion and cellular digestion, with a focus on animal cells. *Preq:* BIOCH 301 or consent of instructor.

350, H350 Developmental Biology 4(3,3) Events and mechanisms responsible for the development of multicellular animals. Gametogenesis, fertilization, embryonic development, cellular differentiation, morphogenesis, larval forms and metamorphosis, asexual reproduction, regeneration, malignancy, and aging will be analyzed in terms of fundamental concepts and control processes. *Preq:* ZOOL 340 or consent of instructor.

403, H403, 603 Protozoology 3(2,3) Taxonomy of the subkingdom protozoa with special reference to the parasitic forms directly affecting man. Representative types of free-living forms are surveyed with emphasis on their morphology, physiology and distribution. *Preq:* ZOOL 201 or consent of instructor.

405, H405, 605 Animal Histology 4(3,3) A structural and functional study of the basic tissues of animals and the tissue makeup of organs. Mammalian histology is stressed but comparative histology will be incorporated. The course is directed toward study at the light microscope level. Detailed study of selected cells will utilize electron micrographs. *Preq:* ZOOL 202 or consent of instructor.

410, H410, 610 Limnology 4(3,3) A detailed introduction to the physical, chemical, and biological interrelationships that characterize inland water environments. A fundamental approach to the interactions of components of the environment is developed at the theoretical level. Field and laboratory instruction in techniques of analysis are utilized to illustrate applications of theoretical concepts. *Preq:* ZOOL 201, 411, General Chemistry.

411, H411, 611 Animal Ecology 4(3,3) A fundamental approach to basic ecological principles underlying the interrelationships of organisms with their abiotic environment. A variety of aquatic and terrestrial ecosystems will be studied both in the field and in the laboratory. *Preq:* MTHSC 301, ZOOL 201 and 202, or consent of instructor.

412, H412, 612 Aquatic Ecology 4(3,3) A study of ecological principles in aquatic systems, emphasizing functional relationships and productivity of biotic communities as they are influenced by the dynamics of physical, chemical, and biotic environmental parameters. *Preq:* BOT 441, ZOOL 411, or consent of instructor.

415, 615 Introduction to Mathematical Ecology 3(3,0) This course will focus on current and broadly applicable mathematical models in ecology emphasizing ecological assumptions underlying mathematical approaches, theories and limitations of specific models, and the ecological insights provided. *Preq:* MTHSC 108 and ZOOL 411 or consent of instructor.

420, H420, 620 Principles of Evolution 3(3,0) Introduction to the fundamental principles and major concepts of the evolutionary process in animals, including a consideration of evolutionary theories, adaptive processes in populations and major evolutionary patterns. *Preq:* GEN 302 or 305, or consent of instructor.

421, 621 Advanced Invertebrate Zoology 4(3,3) A survey of the interstitial fauna of marine sands will be made with reference to habitat characteristics, ecology, physiology, morphology, and systematics. The taxa presented will include cnidaria-actinulida, gastrotricha, gnathostomulida, turbellaria, nematoda, tardigrada, kinorhyncha, archiannelida, various arthropod taxa, and other groups. Field trips included. *Preq:* ZOOL 201 or consent of instructor.

450, H450, 650 Comparative Vertebrate Embryology 4(3,3) A comparative study of the developing vertebrate body from fertilization through organogenesis. Patterns of reproduction and embryonic development, morphogenesis, organogenesis, and the functional differentiation of cells and tissues will be considered. *Preq:* ZOOL 350 or consent of instructor.

456, 656 Parasitology 4(3,3) Introduction to the phenomenon of parasitism in the animal kingdom with emphasis on basic principles. Classical and experimental approaches to the study of parasitism are examined in reference to the protozoa, helminths and arthropods. *Preq:* ZOOL 201.

457, H457, 657 Comparative Physiology 4(3,3) A comparative study of physiological processes throughout the animal kingdom. Laboratories will introduce the use of basic instrumentation and will provide an opportunity to perform original experiments. *Preq:* ZOOL 340 or consent of instructor.

458, H458, 658 Cell Physiology 4(3,3) Chemical and physical principles of function, largely at the cellular level. Laboratories will demonstrate the principles discussed and will provide an introduction to methodology. *Preq:* ZOOL 340 or consent of instructor.

459, H459, 659 Systems Physiology 4(3,3) Physiological systems (neural, muscular, skeletal, endocrine, circulatory, respiratory, digestive, and excretory) of vertebrates and their homeostatic controls. *Preq:* ZOOL 202, 340, or consent of instructor.

462, 662 Herpetology 3(2,3) Systematics, life history, distribution, ecology, and current literature of amphibians and reptiles. Laboratory study of morphology and identification of world families, and U.S. genera, as well as all southeastern species. Field trips will be required. *Preq:* ZOOL 202 or consent of instructor.

463, 663 Ichthyology 3(2,3) Systematics, life history, distribution, ecology, and current literature of fish. Laboratory study of morphology and identification of U.S. genera, as well as all southeastern species. Field trips will be required. *Preq:* ZOOL 202 or consent of instructor.

464, 664 Mammalogy 3(2,3) Origin, evolution, distribution, structure, and function of mammals, with laboratory emphasis on the mammals of South Carolina. Field collection required. *Preq:* ZOOL 202 or consent of instructor.

465, 665 Ornithology 3(2,3) The identification, life history and ecology of birds. Field trips, work with bird specimens and correlated reading will give the student a working knowledge of at least 100 species of the common birds. *Preq:* ZOOL 202 or consent of instructor.

470, 670 Animal Behavior 3(3,0) Historical and modern developments in animal behavior emphasizing the evolutionary and ecological determinants of behavior. A synthesis of ethology and comparative psychology. *Preq:* ZOOL 202 or consent of instructor.

471, 671 Animal Behavior Laboratory 1(0,3) Laboratory exercises that explore the behavior of animals. Emphasis is on behavioral observation and analysis and presentation of findings in a report format. *Preq:* ZOOL 202, 470, or consent of instructor.

475, 675 Vertebrate Endocrinology 3(3,0) Introduction to the basic principles of neuroendocrine integration and homeostatic maintenance in vertebrates. Comparative morphology and physiology of various endocrine tissues and hormone chemistry and modes of action are considered. *Preq:* ZOOL 202, organic chemistry, or consent of instructor.

476, 676 Experimental Vertebrate Endocrinology Laboratory 2(0,6) Laboratory to demonstrate principles discussed in ZOOL 475. Experiments conducted by individuals will be drawn from classical papers which demonstrate specific endocrine functions; original experiments will examine hormonal effects on selected physiological parameters, and assays and determinations of unknown hormones will be made. *Preq:* ZOOL 475 or consent of instructor.

480, 680 Analysis of Development 3(3,0) Concepts, problems, and experimental observations central to the study of cellular differentiation and development, particularly in animals. Emphasis is on the critical reading of research literature on the control of genetic expression and nucleo-cytoplasmic, cell-cell, and cell-environmental interactions. *Preq:* ZOOL 350 or consent of instructor.

491 Special Problems in Zoology 2-4 Library and laboratory experience in experimental design and research in selected biological disciplines. Results will be presented in an open

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seminar and in a research paper to be evaluated by at least two faculty members. May be taken for credit no more than twice for a maximum of 8 credits. *Preq:* Junior or Senior standing and consent of instructor.

493 Undergraduate Seminar 1(1,0) Exploration of current zoological literature in topical areas. *Preq:* Junior or Senior standing.

701 Man's Impact on Ecology 3(3,0)

803 Population Dynamics 4(2,6)

810 Behavioral Ecology 3(3,0)

812 Seminar 1(1,0)

813 Evolution 2(2,0)

815 Physiological Ecology 4(3,3)

816 Advanced Ecosystem Analysis I 4(3,3)

817 Advanced Ecosystem Analysis II 4(3,3)

818 Community Ecology 4(3,3)

835 Interpretative Electron Microscopy 3(3,0)

852 Principles and Methods of Systematic Zoology 2(2,0)

856 Helminthology 3(2,3)

861 Special Topics 1-4(1-4,0)

863 Special Problems 1-4

865 Advanced Ornithology 3(3,0)

881 Methods in Developmental Biology 2(0,6)

883 Special Topics in Evolutionary Biology 1-4(1-3,0-3)

884 Special Topics in Physiology 1-4(1-3,0-3)

885 Special Topics in Ecology 1-4(1-3,0-3)

886 Special Topics in Animal Behavior 1-4(1-3,0-3)

887 Special Topics in Cellular and Developmental Biology 1-4(1-3,0-3)

888 Special Topics in Organismal Biology 1-4(1-3,0-3)

891 Master's Research. Credit to be arranged.

991 Doctoral Research. Credit to be arranged.

FACULTY

- Aarnes, William Hale, *Visiting Assistant Professor of English*. BA, Oberlin College, 1969; MA, Catholic University, 1970; MA, 1975, PhD, 1979, Johns Hopkins University
- Abernathy, Atwell Ray, *Professor of Environmental Systems Engineering*. AB, Lenoir-Rhyne College, 1953; MSPH, 1959, PhD, 1963, University of North Carolina
- Abramovitch, Rudolph Abraham, *Head of Chemistry and Geology Department; Professor of Chemistry*. BS, Alexandria University, 1950; PhD, King's College (England), 1953; DSc, University of London, 1964
- Acker, James David, *Assistant Professor of Accounting and Finance*. BS, University of South Carolina, 1958; MEd, Clemson University, 1965; EdD, North Carolina State University, 1971
- Ackerman, Carl Willis, *Associate Professor of Animal Science*. BS, 1953, MS, 1960, Clemson University
- Acorn, John Thomson, *Head of History and Visual Studies Department; Professor of History and Visual Arts*. BA, Montclair State College, 1959; MFA, Cranbrook Academy of Art, 1961
- Acton, James Crockett, * *Professor of Food Science*. BS, 1965, PhD, 1970, University of Georgia
- Adair, Joseph Henry, *Assistant Professor of Education*. AB, 1948, BD, 1951, Johnson C. Smith University; MEd, Furman University, 1967
- Addison, Clarence Lee Benjamin, *Associate Professor of Building Science*. BArch, Howard University, 1959; MArch, Clemson University, 1974
- Adkins, Theodore Roosevelt, Jr., *Professor of Entomology and Economic Zoology*. BS, 1952, MS, 1954, PhD, 1958, Auburn University
- Aitken, James Bruce, *Professor of Horticulture, Sandhill Experiment Station*. BS, 1962, MS, 1964, Clemson University; PhD, University of Florida, 1967
- Alajajian, Charles John, *Assistant Professor of Electrical and Computer Engineering*. BS, Purdue University, 1974; MS, 1976, PhD, 1979, University of Illinois
- Alam, Kursheed, *Professor of Mathematical Sciences*. BS, 1941, MS, 1943, Patna Science College; PhD, University of Minnesota, 1963
- Albert, Harold Edward, *Professor of Political Science*. BS, Madison College, 1957; BD, United Theological Seminary, 1960; MAT, Miami University (Ohio), 1960; PhD, Florida State University, 1972
- Alberts, James Joseph, *Adjunct Associate Professor of Zoology*. BA, Cornell College, 1965; MS, Dartmouth College, 1967; PhD, Florida State University, 1970
- Albrecht, John Ernest, *Associate Professor of Animal Science*. BS, Delaware Valley College, 1965; MS, 1968, PhD, 1971, North Carolina State University
- Allen, Joe Frank, *Professor of Chemistry*. AB, Berry College, 1955; MS, University of Mississippi, 1959; PhD, Georgia Institute of Technology, 1963
- Allen, Leonard Ray, *Associate Professor of Agronomy and Soils*. BS, Clemson University, 1952; MS, 1962, PhD, 1965, Auburn University
- Allen, Robert Max, *Head of Forestry Department; Professor of Forestry*. BS, 1947, MS, 1951, Iowa State University; PhD, Duke University, 1958
- Allen, William Harold, *Associate Professor of Agricultural Engineering*. BS, 1966, MS, 1969, Clemson University; PhD, University of Tennessee, 1972

*On leave.

- Alley, Forrest Christopher, *Professor of Chemical Engineering*. BS, 1951, MS, 1956, Auburn University; PhD, University of North Carolina, 1962; PE
- Almaula, Haren, *Visiting Assistant Professor of Electrical and Computer Engineering*. BTech, Indian Institute of Technology (India), 1970; PhD, Clemson University, 1979
- Alphin, John Gilbert, *Professor of Agricultural Engineering, Pee Dee Experiment Station*. BS, 1960, MS, 1962, PhD, 1965, North Carolina State University
- Alphonso, Karen Edwards, *Visiting Instructor in English*. BA, 1976, MA, 1979, Clemson University
- Alston, Rowland Poole, *Instructor in Agronomy and Soils*. BS, 1970, MAg, 1972, Clemson University
- Alverson, David Roy, *Assistant Professor of Entomology and Economic Zoology*. BS, 1968, MS, 1976, Clemson University; PhD, University of Georgia, 1979
- Anand, Subhash Chandra, *Professor of Civil Engineering*. BS, Banaras Hindu University (India), 1955; MS, 1965, PhD, 1968, Northwestern University; PE
- Anderson, Luther Perdee, *Dean, College of Agricultural Sciences; Professor of Agronomy and Soils*. BS, 1949, MS, 1962, Clemson University; PhD, University of Georgia, 1968
- Arbena, Joseph Luther, *Associate Professor of History*. AB, George Washington University, 1961; PhD, University of Virginia, 1970
- Archibald, Thomas, *Head of Military Science Department; Professor of Military Science; Lt. Col., U.S. Army*. BS, University of Missouri, 1958; MBA, University of Georgia, 1972
- Arnold, Edwin Pratte, *Instructor in German*. BA, University of South Carolina, 1958; MA, Kent State University, 1968
- Arp, Earl Wade, Jr., *Associate Professor of Industrial Management*. BChE, Georgia Institute of Technology, 1964; MSEE, 1972, MBA, 1973, University of North Carolina
- Ashworth, Ralph Page, *Professor of Botany*. BS, Wake Forest University, 1939; MA, 1945, PhD, 1960, University of North Carolina
- Atchley, Bill Lee, *President of the University; Professor of Civil Engineering*. BS, 1957, MS, 1959, University of Missouri; PhD, Texas A&M University, 1965
- Aucoin, Claire Russell, *Assistant Professor of Mathematical Sciences*. AB, Shorter College, 1951; MS, Auburn University, 1954
- Aucoin, Clayton Verl, *Professor of Mathematical Sciences and Industrial Management; University Marshal*. BA, Louisiana College, 1951; MS, 1953, PhD, 1956, Auburn University; Post Doctorate, Stanford University, 1960-61
- Bailey, Roy Horton, Jr., *Associate Professor of Chemistry*. BS, 1948, PhD, 1958, University of North Carolina
- Baillie, Earle Eugene, *Adjunct Professor of Biochemistry; Lecturer in Medical Technology; Anderson Memorial Hospital*. BS, MD, University of Nebraska, 1967
- Baines, Betty Joanne, *Lecturer in Recreation and Park Administration*. BS, Winthrop College, 1977; MRPA, Clemson University, 1979
- Baker, Donald Nelson, *Adjunct Professor of Agriculture*. BS, Pennsylvania State University, 1956; MS, 1959, PhD, 1962, Cornell University
- Baker, Elisha Remington IV, *Associate Professor of Engineering Technology and Systems Engineering*. BS, 1970, MS, 1972, PhD, 1975, Clemson University
- Baldwin, Fred Kenneth, *Visiting Instructor in English*. BA, 1969, MEd, 1978, Clemson University
- Balk, William Armstrong, *Associate Professor of Agricultural Engineering, Edisto Experiment Station*. BS, University of Georgia, 1948; MS, Clemson University, 1972
- Ballard, Robert Edward, *Assistant Professor of Botany*. BS, 1966, MA, 1968, Miami University; PhD, University of Iowa, 1975
- Barber, Mary Frances, *Instructor in Nursing, Associate Degree Program*. BSN, 1973, MSN, 1976, Hunter College
- Barfield, Rayford Elliott, Jr., *Associate Professor of English*. AB, LaGrange College, 1961; MA, University of Georgia, 1963; PhD, University of Tennessee, 1969
- Barham, Barbara Chicvara, *Visiting Instructor in Nursing, Baccalaureate Degree Program*. BSN, Barry College, 1970; MS, Rutgers University, 1977

- Barker, Robert Henry, *J. E. Sirrine Professor of Textile Chemistry*. BS, Clemson University, 1959; PhD, University of North Carolina, 1963
- Barlage, William Berdell, Jr., *Head of Chemical Engineering Department; Professor of Chemical Engineering*. BS, Lehigh University, 1954; MChE, University of Virginia, 1955; PhD, North Carolina State University, 1960
- Barnes, Michael Allen, *Assistant Professor of Dairy Science*. BS, 1966, MS, 1970, PhD, 1976, University of Connecticut
- Barnett, Bobby Dale, *Head of Poultry Science Department; Professor of Poultry Science*. BS, 1950, MS, 1954, University of Arkansas; PhD, University of Wisconsin, 1957
- Barnett, Ortus Webb, Jr., *Professor of Microbiology, Plant Pathology and Physiology*. BSA, 1961, MS, 1965, University of Arkansas; PhD, University of Wisconsin, 1968; Post Doctorate, Scottish Horticultural Institute, 1968-69
- Barnett, William Jackson, *Associate Professor of Electrical and Computer Engineering*. BS, Clemson University, 1963; MS, Rutgers University, 1965; PhD, Clemson University, 1972
- Barnhill, James Wallace, *Assistant Professor of History*. BA, Presbyterian College, 1947; MA, Northwestern University, 1949
- Baron, William, *Associate Professor of Civil Engineering*. BSCE, City College of New York, 1960; MSCE, 1963, PhD, 1966, Purdue University; PE
- Barth, Clyde Lewis, *Professor of Agricultural Engineering*. BS, University of Illinois, 1955; MS, 1961, PhD, 1971, University of Wisconsin
- Bauer, Larry Lee, *Professor of Agricultural Economics and Rural Sociology*. BS, University of Illinois, 1961; MS, Purdue University, 1963; PhD, North Carolina State University, 1968
- Bauld, Nelson Robert, Jr., *Professor of Mechanical Engineering and Engineering Mechanics*. BSME, 1958, MS, 1960, West Virginia University; PhD, University of Illinois, 1963; PE
- Baumgardner, Reginald Andrew, *Associate Professor of Horticulture*. BS, Clemson University, 1957; MS, 1960, PhD, 1962, University of Maryland
- Baxter, Ann Webster, *Associate Professor of Microbiology*. BA, Rockford College, 1938; MAT, 1964, PhD, 1967, University of North Carolina
- Baxter, Luther Willis, *Professor of Plant Pathology and Physiology*. BS, Eastern Kentucky State College, 1950; MS, 1952, PhD, 1954, Louisiana State University
- Beard, John Nelson, Jr., *Associate Professor of Chemical Engineering*. BS, University of South Carolina, 1958; MS, 1970, PhD, 1971, Louisiana State University
- Becker, Laura Leff, *Assistant Professor of History*. BA, 1971, MA, 1972, Brown University; PhD, University of Pennsylvania, 1978
- Beckwith, William Frederick, *Professor of Chemical Engineering*. BS, 1957, MS, 1961, PhD, 1963, Iowa State University
- Behery, Hassan Mohamed, *Associate Professor of Textiles*. BS, 1950, MS, 1955, Alexandria University; PhD, Manchester College of Science and Technology, 1959
- Belcher, Cynthia Leahy, *Assistant Professor of Nursing*. Baccalaureate Degree Program, BSN, University of Miami, 1969; MN, Emory University, 1971
- Bennett, John Everett, *Associate Professor of Electrical and Computer Engineering*. BSEE, 1958, MSEE, 1968, PhD, 1970, University of Tennessee
- Benson, Robert Tidd, *Professor of Vocational Education*. BS, 1960, MS, 1963, Cornell University; EdD, Pennsylvania State University, 1968
- Berger, Leonard, *Associate Professor of Psychology*. AB, 1968, MA, 1969, PhD, 1972, Temple University
- Berry, Elizabeth Brunson, *Associate District Extension Leader; Associate Professor of Home Economics*. BS, Winthrop College, 1944
- Beyerlein, Adolph Louis, *Professor of Chemistry*. BS, Fort Hays Kansas State College, 1960; PhD, University of Kansas, 1966
- Birkhead, Paul Kenneth, *Professor of Geology*. AB, 1951, AM, 1960, University of Missouri; PhD, University of North Carolina, 1965

*On leave.

308 Faculty

- Birrenkott, Glenn Peter, Jr., *Assistant Professor of Poultry Science*. BS, 1973, MS, 1975, PhD, 1978, University of Wisconsin
- Bishop, Carl Barnes, *Associate Professor of Chemistry*. BS, Clemson University, 1954; PhD, Michigan State University, 1959
- Bishop, Eugene Harlan, *Head of Mechanical Engineering Department; Professor of Mechanical Engineering*. BS, Mississippi State University, 1955; PhD, University of Texas, 1964
- Bishop, Muriel Boyd, *Associate Professor of Chemistry; Coordinator of Medical Technology Program*. BA, Huntingdon College, 1952; MS, Emory University, 1955; PhD, Michigan State University, 1958; Post Doctorate, Yale University, 1958-59
- Bismack, Thaddeus Robert, *Associate Professor of Accounting and Finance*. BS, Central Michigan University, 1959; MBA, University of Michigan, 1960
- Black, John Olar, Jr., *Head of Seed Certification; Lecturer in Agronomy and Soils*. BS, 1957, MS, 1961, Clemson University
- Blackmon, Cyril Wells, *Associate Professor of Plant Pathology and Physiology, Edisto Experiment Station*. BS, Virginia Polytechnic Institute, 1949; MS, Trinity University, 1953; PhD, Texas A&M University, 1961
- Blair, Dudley Wayne, *Associate Professor of Economics*. BS, 1970, PhD, 1975, Texas A&M University
- Blanton, Lloyd Houston, *Associate Professor of Agricultural Education*. BS, 1961, MAgEd, 1968, Clemson University; PhD, Ohio State University, 1970
- Bodine, Ashby Burgess II, *Assistant Professor of Dairy Science*. BA, 1969, MS, 1975, PhD, 1978, Clemson University
- Boettner, George Robert, *Assistant Professor of Recreation and Park Administration*. BS, 1965, MEd, 1966, East Carolina University
- Boineau, John Pope, *Adjunct Professor of Bioengineering*. BS, University of South Carolina, 1955; MD, Duke University School of Medicine, 1959
- Boland, Willard Robert, *Professor of Mathematical Sciences*. BS, Davidson College, 1959; MA, College of William and Mary, 1963; PhD, University of Colorado, 1968
- Book, Norman Loyd, *Professor of Building Science*. BAE, 1955, MEng, 1967, PhD, 1973, Pennsylvania State University; AIA, PE
- Bookmeyer, Beverly Brandon, *Professor of Physics and Astronomy*. AB, Chestnut Hill College, 1946; MS, 1961, PhD, 1964, University of Pennsylvania
- Borgman, Robert Frederic, *Professor of Food Science*. DVM, 1947, MS, 1949, Michigan State University; PhD, Kansas State University, 1959
- Bosdell, Francis Alvin, *Associate Professor of Industrial Education*. BS, 1949, MInEd, 1966, Clemson University
- Bose, Anil Kumar, *Associate Professor of Mathematical Sciences*. BS, 1948, MS, 1956, Calcutta University; PhD, University of North Carolina, 1964
- Box, Benton Holcomb, *Dean, College of Forest and Recreation Resources; Professor of Forestry*. BS, 1957, MF, 1959, Louisiana State University; DF, Duke University, 1967
- Bradbury, Douglas Wilson, *Alumni Professor of Mechanical Engineering*. BME, Clemson University, 1940; MSE, University of Michigan, 1959; PE
- Bradshaw, David Winstead, *Assistant Professor of Horticulture*. BS, 1968, MS, 1973, North Carolina State University; PhD, Virginia Polytechnic Institute and State University, 1977
- Bragg, Charles Kenneth, *Adjunct Professor of Textiles*. BS, Wofford College, 1961; MS, Institute of Textile Technology (Virginia), 1963
- Brainerd, Edwin Grenier, Jr., *Assistant Professor of Psychology*. BA, Washington College, 1968; MA, 1971, PhD, 1974, West Virginia University
- Brannan, James Richard, *Assistant Professor of Mathematical Sciences*. BS, 1973, MS, 1976, Utah State University; PhD, Rensselaer Polytechnic Institute, 1979
- Brannock, Durant York, Jr., *Assistant Professor of French*. AB, Elon College, 1954; MA, Duke University, 1956

- Brantley, Herbert, *Associate Dean, College of Forest and Recreation Resources; Head of Recreation and Park Administration Department; Professor of Recreation and Park Administration*. AB, 1956, MA, 1958, PhD, 1966, University of North Carolina
- Brawley, Joel Vincent, Jr., * *Professor of Mathematical Sciences*. BS, 1960, MS, 1962, PhD, 1964, North Carolina State University
- Brisbin, I Lehr, Jr., *Adjunct Associate Professor of Entomology and Economic Zoology*. BA, Wesleyan University, 1962; MS, 1965, PhD., 1967, University of Georgia
- Briscoe, Ida Carolyn, *Professor of Education*. AB, LaGrange College, 1957; MEd, 1961, SEd, 1967, EdD, 1970, University of Georgia
- Brittain, Jere Alonzo, *Professor of Horticulture, Sandhill Experiment Station*. BS, Clemson University, 1961; PhD, Virginia Polytechnic Institute and State University, 1967
- Broadway, Michael William, *Lecturer in Industrial Management*. BS, Auburn University, 1974
- Bronk, Burt Victor, *Professor of Physics and Microbiology*. BS, Pennsylvania State University, 1956; PhD, Princeton University, 1965
- Brooks, Afton DeWayne, *Associate Professor of Education*. BA, Carson-Newman College, 1963; MEd, Middle Tennessee State University, 1967; EdD, University of Georgia, 1972
- Brown, Carolyn Scurry, *Assistant Professor of Biochemistry*. BA, Winthrop College, 1964; PhD., Vanderbilt University, 1969
- Brown, Farrell Blenn, *Associate Dean, Graduate Studies; Professor of Chemistry*. BS, Lenoir-Rhyne College, 1957; MS, 1960, PhD, 1962, University of Tennessee; Post Doctorate, Texas A&M University, 1962-63
- Brown, Lamar Hamilton, *Professor of Building Science*. BArch, Auburn University, 1948
- Brown, Russell Henry, *Associate Professor of Civil Engineering and Engineering Mechanics*. BS, University of Houston, 1966; PhD, Rice University, 1970
- Brown, Susan Henrietta, *Associate Professor of Industrial Management*. BA, 1947, JD, 1950, University of Georgia; LLM, University of Pennsylvania, 1972
- Brown, Susan Stuart, *Assistant Professor of Sociology*. BA, University of Richmond, 1973; MA, 1975, PhD, 1978, University of Tennessee
- Brown, Thomas Miller, *Assistant Professor of Entomology and Economic Zoology*. BS, Adrian College, 1970; MS, 1971, PhD, 1973, Michigan State University
- Brown, William Glynn, Jr., *Professor of Animal Science, Sandhill Experiment Station*. BS, University of Tennessee, 1953; MS, Oklahoma State University, 1958; PhD, University of Arkansas, 1973
- Bryan, Joseph Kent, *Associate Professor of Electrical and Computer Engineering*. BSEE, 1966, MSEE, 1968, PhD, 1971, University of Missouri (Columbia)
- Bryant, Hallman Bell, *Associate Professor of English*. BA, Emory University, 1959; MA, University of North Carolina, 1962; PhD, Vanderbilt University, 1967
- Buchanan, Christine Hawkins, *Visiting Instructor in Nursing, Baccalaureate Degree Program*. BSN, Medical University of South Carolina, 1972; MN, University of South Carolina, 1978
- Buckner, Sam Levi, *Associate Professor of Education*. BS, East Tennessee State University, 1960; MA, Appalachian State University, 1966; EdD, Auburn University, 1970
- Bunn, Joe Millard, *Professor of Agricultural Engineering*. BS, 1955, MS, 1957, North Carolina State University; PhD, Iowa State University, 1960
- Burch, Elmer Earl, Jr., *Professor of Industrial Management and Mathematical Sciences*. BS, 1966, MS, 1968, PhD, 1970, Clemson University
- Burch, Thomas Augustus, *Assistant Professor of Agricultural Economics and Rural Sociology*. BS, 1954, MS, 1955, University of Georgia
- Burke, Thomas Edward, *Associate Professor of Engineering*. BS, Michigan State University, 1953; SM, Massachusetts Institute of Technology, 1955; PhD, University of Texas, 1969

*On leave.

- Burkett, Byron Verner, Jr., *Associate Professor of Industrial Education*. BS, 1964, MinEd, 1965, Clemson University; PhD, University of South Carolina, 1976
- Burley, Robert Hanna, *Clinical Director of Physical Medicine; Lecturer in Nursing*. BA, Vanderbilt University, 1948; MD, Medical University of South Carolina, 1952
- Burnett, Wesley, *Assistant Professor of Recreation and Park Administration*. BA, Southern Methodist University, 1966; MSLS, Our Lady of the Lake University, 1970; MA, 1974, PhD, 1976, University of Oklahoma
- Burrows, Peter Michael, *Professor of Experimental Statistics*. BSc, University of Manchester (England), 1960; PhD, North Carolina State University, 1971
- Bursey, Robert Graham, *Associate Professor of Food Science*. BS, North Georgia College, 1966; MS, Medical College of Georgia, 1967; PhD, Clemson University, 1972
- Burt, Philip Barnes, *Professor of Physics*. AB, 1956, MS, 1958, PhD, 1961, University of Tennessee
- Burtner, Frank Alan, *Professor of Sociology*. BA, MA, University of Texas, 1938; PhD, University of North Carolina, 1958
- Busching, Herbert William, *Head of Civil Engineering Department; Professor of Civil Engineering*. BA, BSCE, Valparaiso University, 1958; MSCE, 1963, PhD, 1967, Purdue University
- Butler, John Harrison, *Head of Music Department; Director of Bands; Professor of Music*. BME, West Texas State University, 1955; MFA, 1960, EdD, 1968, University of Georgia
- Butler, John Kendrick, Jr., *Assistant Professor of Industrial Management*. BS, Brown University, 1963; MBA, Michigan State University, 1970; DBA, Florida State University, 1977
- Byerley, Neil Elmore, *Lecturer in Accounting and Finance*. BSBA, University of Tennessee, 1958; MA, University of Florida, 1971; CPA
- Byrd, Wilbert Preston, *Experiment Station Statistician; Professor of Experimental Statistics; Chairman, Experimental Statistics and Statistical Services*. BS, 1949, MS, 1952, North Carolina State University; PhD, Iowa State University, 1955; Post Doctorate, Oregon State University, 1971
- Bzdyl, Donald Gregory, *Assistant Professor of English*. BA, University of Miami, 1970; MA, 1971, PhD, 1977, University of Illinois
- Caban, Jose Rafael, *Associate Professor of Planning Studies*. BArch, Clemson University, 1967; MCD, University of Liverpool (England), 1971; AIA, AIP
- Caley, Paul Cochran, *Professor of Industrial Education*. BS, 1963, MA, 1964, PhD, 1969, Ohio State University
- Calhoun, Richard James, *Alumni Professor of English*. BA, George Peabody College, 1948; MA, Johns Hopkins University, 1950; PhD, University of North Carolina, 1959; Post Doctorate, Duke University, 1964-65
- Calvez, Daniel Jean, *Instructor in French*. License es Lettres, Angers University, 1965
- Campbell, Becky Fields, *Instructor in Nursing, Baccalaureate Degree Program*. BS, 1974, MSN, 1977, Clemson University
- Campbell, William Warren, *Instructor in Music; Director of Choral Activities*. BM, Texas Wesleyan College, 1966; MM, Southern Methodist University, 1970
- Camper, Nyal Dwight, *Professor of Plant Pathology and Physiology and of Botany*. BS, 1962, PhD, 1966, North Carolina State University
- Cantrell, Harley Furman, *Adjunct Associate Professor of Microbiology; Lecturer in Medical Technology, School of Medical Technology, Greenville General Hospital; Clinical Microbiologist*. BS, Furman University, 1961; MS, University of North Carolina, 1965; PhD, Clemson University, 1968; Post Doctorate, 1968-69; MT (ASCP); Mi (ASCP)
- Cantrell, Rayford Stephen, *Assistant Professor of Industrial Management*. BS, University of Alabama, 1972; MS, University of Kentucky, 1974
- Card, Edith Bryson, *Assistant Professor of Music*. AB, Furman University, 1944; MME, 1957, PhD, 1975, Florida State University
- Carew, Glen Stratton, *Assistant Professor of Accounting and Finance*. BS, Piedmont College, 1968; MACct, University of Georgia, 1970; CPA

- Carmack, Veronica Deloria, *Associate Professor of Home Economics*. BS, University of Kentucky, 1965; MS, University of Tennessee, 1969
- Carner, Gerald Roy, *Professor of Entomology and Economic Zoology*. BA, Asbury College, 1964; MS, 1966, PhD, 1969, Auburn University
- Carnevale, Thomas Anthony, *Visiting Professor of Mathematical Sciences*. BS, St. Francis College, 1964; MS, Fordham University, 1968; DA, Idaho State University, 1976
- Carney, Elizabeth Donnelly, *Assistant Professor of History*. BA, Smith College, 1969; MA, 1973, PhD, 1975, Duke University
- Carpenter, Earl Thomas, *Head of Agricultural Education Department; Professor of Agricultural Education*. BS, 1948, MEd, 1954, EdD, 1960, University of Missouri
- Carrillo, Loretta, *Assistant Professor of English*. BA, St. Mary's University (Texas), 1972; MA, 1974, PhD, 1979, Michigan State University
- Carroll, June Langley, *Associate District Extension Leader; Associate Professor of Home Economics*. BS, Winthrop College, 1954
- Carter, George Emitt, Jr., *Associate Professor of Plant Pathology and Physiology*. BS, 1968, MS, 1970, Wake Forest University; PhD, Clemson University, 1973
- Caskey, Claire Omar, *Associate Professor of English*. BS, Appalachian State University, 1947; MA, Duke University, 1948
- Castro, Walter Ernest, *Professor of Mechanical Engineering and Engineering Mechanics*. BS, Indiana Institute of Technology, 1959; MS, Clemson University, 1962; PhD, University of West Virginia, 1965; PE
- Cathey, Silvia Gilbert, *Instructor in Electrical and Computer Engineering*. BS, 1975, MS, 1976, Clemson University
- Cauley, Lanier Stewart, *Visiting Assistant Professor of Mechanical Engineering*. BS, 1961, MS, 1968, Virginia Polytechnic Institute and State University; PhD, Clemson University, 1975
- Cely, Marvin Singleton, Jr., *District Extension Leader; Associate Professor of Horticulture*. BS, 1957 MS, 1970, Clemson University
- Chapin, Jay Willard, *Assistant Professor of Entomology and Economic Zoology*. BS, Dickinson College, 1970; MA, East Carolina University, 1975; PhD, Clemson University, 1978
- Chaplin, Robert Lee, Jr., *Professor of Physics*. BS, Clemson University, 1948; MS, 1953, PhD, 1962, North Carolina State University
- Chapman, Stephen Richard, *Associate Dean, Director of Instruction, College of Agricultural Sciences; Professor of Agronomy and Soils*. BS, 1959, MS, 1963, PhD, 1966, University of California (Davis)
- Chen, Thomas Chung-Shan, *Visiting Instructor in Chemistry*. BA, National Cheng-Kung University, 1961; MS, 1970, PhD, 1975, University of Alabama
- Chisman, James Allen, *Acting Head of Engineering Technology Department; Professor of Engineering Technology and Systems Engineering*. BS, University of Akron, 1958; MS, 1960, PhD, 1963, University of Iowa; PE
- Chodil, Judith Joyce, *Director of Continuing Education in Nursing; Associate Professor of Nursing*. BSN, University of Illinois, 1968; MA, 1972, PhD, 1978, New York University
- Cholewinski, Frank Michael, *Professor of Mathematical Sciences*. EP, 1958, MS, 1959, Auburn University; PhD, Washington University, 1964
- Christenbury, Gerald Davis, *Associate Professor of Agricultural Engineering, Pee Dee Experiment Station*. BS, North Carolina State University, 1964; MS, Clemson University, 1966; PhD, Iowa State University, 1975
- Christie, Deidra Van Laningham, *Visiting Instructor in Economics*. BA, Huntingdon College, 1966; MA, Ball State University, 1972
- Clark, Helen Marie, *Assistant Professor of Sociology*. BS, 1951, MS, 1955, University of Utah; PhD, Emory University, 1973
- Clark, James Edwin, *Associate Professor of Civil Engineering*. BSCE, 1957, MS, 1964, University of South Carolina; PhD, North Carolina State University, 1967; PE
- Clark, Lawrence Stanley, *Assistant Professor of Accounting and Finance*. BBA, Augusta College, 1968; MAcct, University of Georgia, 1970; CPA; CMA

- Clark, Matthew Aitken,* *Associate Professor of Planning Studies*. MArch, DRIBA, University of Leicester (England), 1967; GradDiplPI, Architectural Association (London), 1970; AIP
- Cline, Mickey Ray, *Visiting Instructor in Political Science*. BA, 1961, MA, 1966, University of South Carolina
- Clinkscales, William Cherry,* *State 4-H and Youth Development Coordinator; Assistant Professor of Agricultural Education*. BS, South Carolina State College, 1965; MS, Clemson University, 1974
- Clugston, James Paul, *Adjunct Associate Professor of Entomology and Economic Zoology*. BS, 1958, MS, 1959, Pennsylvania State University; PhD, University of Georgia, 1973
- Cody, Jack Benjamin, *Associate Professor of Forestry*. BS, 1954, MF, 1963, University of Michigan
- Coffeen, William Weber, *Professor of Ceramic Engineering*. BS, 1935, MS, 1937, University of Illinois; PhD, Rutgers University, 1969
- Colacino, James Michael, *Assistant Professor of Zoology*. BA, St. John Fisher College, 1968; MA, 1970, PhD, 1973, State University of New York (Buffalo)
- Cole, Spurgeon Nothern, *Associate Professor of Psychology*. AB, 1960, MS, 1965, PhD, 1966, University of Georgia
- Collier, John Anton, *Assistant Professor of Agricultural Engineering*. BA, Georgia Institute of Technology, 1970; MS, University of Georgia, 1972; PhD, Clemson University, 1978; PE
- Collins, Donald Lynn, *Professor of Architecture*. BLA, North Carolina State University, 1968; MLA, Harvard University, 1969; ASLA
- Collins, Jackie Lee, *Lecturer in Medical Technology, Self Memorial Hospital*. BS, Marshall University, 1964; MD, West Virginia University School of Medicine, 1967
- Collins, Thomas Frank, *Associate Professor of Physics and Astronomy*. AB, Mercer University, 1956; MS, Clemson University, 1958
- Connor, Anthony Cooper, *Lecturer in Computer Science*. BS, 1957, MA, 1964, Temple University
- Conover, Richard Allan, Jr., *Associate Professor of Recreation and Park Administration*. BA, University of Michigan, 1953; MA, University of Wisconsin, 1968; PhD, Colorado State University, 1974
- Cook, Bruce Farrell, *Assistant Director of Bands; Associate Professor of Music*. BME, 1954, MA, 1965, West Texas State University; DMA, University of Texas, 1975
- Cook, Wilton Pierce, *Associate Professor of Horticulture*. BS, Clemson University, 1962; MS, University of Florida, 1964
- Cooke, Francis Walter, *Head of Interdisciplinary Studies Department; Professor of Bioengineering and Materials Engineering*. BS, Notre Dame University, 1957; PhD, Rensselaer Polytechnic Institute, 1966
- Cool, Bingham Mercur, *Professor of Forestry*. BS, Louisiana State University, 1940; MS, Iowa State University, 1941; PhD, Michigan State University, 1957
- Coolegge, Harold Norman, Jr., *Alumni Professor of Architectural History*. BS, 1944, BArch, 1950, Harvard University; MA, 1957, PhD, 1964, University of Pennsylvania
- Copeland, Jimmy Bryant, *Associate Director of Cooperative Extension Service; Professor of Agricultural Economics and Rural Sociology*. BSA, University of Georgia, 1948; MS, Clemson University, 1958; PhD, University of Wisconsin, 1966
- Cordell, Harold Kenneth, *Adjunct Associate Professor of Forest and Recreation Resources*. BSF, 1966, MF, 1967, PhD, 1975, North Carolina State University
- Corder, William Owens, *Professor of Education*. BA, University of South Carolina, 1947; MS, Clemson University, 1957; EdS, Peabody College, 1965; EdD, University of Virginia, 1969
- Coston, Donald Claude, *Assistant Professor of Horticulture*. BS, North Carolina State University, 1972; MS, 1974, PhD, 1976, Michigan State University
- Cotter, Helen Theresa, *Associate Professor of Nursing, Baccalaureate Program*. BS, Carroll College, 1953; MS, 1961, PhD, 1968, Catholic University of America

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- Cottle, Rex Lee, *Head of Economics Department; Associate Professor of Economics*. BS, Weber State College, 1970; PhD, Texas A&M University, 1974
- Couch, James Houston, *Visiting Associate Professor of Engineering Technology*. BS, 1941, MS, 1954, Clemson University
- Coulter, Edwin Martin, *Associate Professor of Political Science*. BA, Furman University, 1962; PhD, University of Virginia, 1965
- Cover, Alan Seymour, *Associate Professor of Mathematical Sciences*. BS, Indiana State University, 1954; MA, 1960, PhD, 1964, Pennsylvania State University
- Cox, Eugene Cary, *Lecturer in Medical Technology; Co-director, School of Medical Technology, Greenville General Hospital*. BS, Furman University, 1954; MD, Medical University of South Carolina, 1958
- Cox, Headley Morris, *Dean, College of Liberal Arts; Professor of English*. AB, 1937, MA, 1939, Duke University; PhD, University of Pennsylvania, 1958
- Craddock, Garnet Roy, *Head of Agronomy and Soils Department; Professor of Agronomy and Soils*. BS, Virginia Polytechnic Institute, 1952; PhD, University of Wisconsin, 1955
- Crader, Kelly Wayne, *Associate Professor of Sociology*. BS, MS, 1968, Illinois State University; PhD, Emory University, 1971
- Craig, James Telford, *Associate Professor of Agricultural Engineering*. BS, Clemson University, 1951; MS, University of Georgia, 1960
- Crosby, Margaree Seawright, *Assistant Professor of Education*. BS, South Carolina State College, 1963; MEd, Clemson University, 1973; EdD, University of Massachusetts, 1976
- Cross, Dee Lewis, *Associate Professor of Animal Science*. BS, Austin Peay State University, 1968; MS, 1971, PhD, 1973, University of Kentucky
- Crouch, James Page, *Professor of Industrial Education*. AB, 1964, MA, 1966, San Diego State College; EdD, University of Missouri, 1968
- Crouch, Sammy Earl, *Assistant Professor of Military Science*. Captain, United States Army; BS, Clemson University, 1968; MBA, Clemson-Furman Universities, 1977
- Crowe, Edythe Joyce, *Visiting Instructor in Nursing, Baccalaureate Program*. BSN, Medical College of Georgia, 1971; MN, Emory University, 1972
- Culp, Thomas Wade, *Adjunct Professor of Agronomy and Soils*. BS, Clemson University, 1951; MS, 1953, PhD, 1956, Texas A&M University
- Cunningham, Bennie Lee, *State Leader, Extension Special Programs; Associate Professor of Agricultural Education*. BS, 1948, MS, 1957, South Carolina State College
- Currier, John Bradley, *Adjunct Associate Professor of Forest and Recreation Resources*. BS, 1966, MS, 1968, University of Maine; PhD, Colorado State University, 1974
- Currin, Jeannie Magee, *Instructor in Experimental Statistics*. BS, Clemson University, 1974
- Currin, Robert Eugene III, *Associate Professor of Agronomy and Soils, Pee Dee Experiment Station*. BS, North Carolina State University, 1949; MS, Clemson University, 1964
- Dalton, James Edward, *Assistant to the Dean, College of Architecture; Professor of Architecture*. BArch, Miami University, 1964; MArch, University of Minnesota, 1965; AIA
- Daniels, James Howard, *Assistant Professor of Agricultural Education and Agricultural Engineering*. BSE, University of Arkansas, 1970; MEd, 1974, EdD, 1975, University of Illinois
- Davenport, John Douglas, *Head of Psychology Department; Associate Professor of Psychology*. BS, Clemson University, 1943; MA, Furman University, 1958; PhD, University of Maryland, 1967
- Davenport, Richard Charles, *Assistant Professor of Vocational Education*. BS, Iowa State University, 1963; MS, Southern Illinois University, 1968
- Davis, Cecil Cook, *Head of Accounting and Finance Department; Professor of Accounting and Finance*. BBA, 1947, MBA, 1949, University of Georgia; CPA
- Davis, Jerry Brantley, *Assistant Professor of Agricultural Engineering*. BS, 1971, MS, 1972, University of Georgia; PhD, Clemson University, 1977

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- Davis, Martin Alan, *Assistant Professor of Architecture*. BArch, University of Oklahoma, 1971; MPhil, University of Edinburgh (Scotland), 1973
- Davis, Maureen Flynn, *Instructor in Nursing, Baccalaureate Degree Program*. BSN, Creighton University, 1965; MSN, University of Nebraska, 1976
- Davis, Rose Jones, *Associate Professor of Home Economics*. BS, 1962, MS, 1964, Winthrop College
- Davis, Ruby Sellers, *Assistant Professor of History*. AB, 1946, MA, 1947, University of Georgia
- Dawes, Awtry Stephen, *Assistant Professor of Psychology*. BA, Clemson University, 1969; MS, 1971, PhD, 1974, University of Georgia
- Day, Frank Louis, *Associate Professor of English*. BS, Gorham State College, 1954; MA, University of Tennessee, 1959; MA, University of Rochester, 1967
- Deal, Charles Thomas, *Assistant Professor of Industrial Management*. BS, Florida State University, 1970; JD, University of South Carolina, 1976
- Dearing, Perino Marcellin, Jr., *Associate Professor of Mathematical Sciences*. BS, 1963, MA, 1965, University of North Carolina; ME, 1971, PhD, 1972, University of Florida
- Dick, John Walter, *Associate Professor of Poultry Science*. BA, Tabor College, 1965; MS, 1968, PhD, 1971, Kansas State University
- Dickerson, Ottie Joseph, *Head of Plant Pathology and Physiology Department; Professor of Plant Pathology and Physiology; State Plant Pathologist*. BS, 1955, MS, 1956, University of Arkansas; PhD, University of Wisconsin, 1961
- Dickey, Joseph Freeman, *Professor of Dairy Science*. BS, 1956, MS, 1962, North Carolina State University; PhD, Pennsylvania State University, 1965
- Dillman, Buddy Leroy, *Professor of Agricultural Economics and Rural Sociology*. BS, 1959, MS, 1961, University of Arkansas; PhD, North Carolina State University, 1967
- Dillon, Charles Ronald, *Head of Botany Department; Professor of Botany*. AB, 1965, MA, 1968, PhD, 1971, University of North Carolina
- Dimond, Thomas, *Assistant Professor of Visual Studies*. BFA, Massachusetts College of Art, 1966; MFA, University of Tennessee, 1969
- Dixon, Marvin Warren, *Associate Professor of Mechanical Engineering*. BS, 1964, MS, 1965, Louisiana State University; PhD, Northwestern University, 1971; PE
- Dodd, Roy Bryon, *Instructor in Agricultural Engineering*. BS, 1968, MS, 1977, University of Georgia
- Donahue, George Michael, *Instructor in English*. BA, University of Delaware, 1974; MA, Clemson University, 1979
- Doruk, Teoman Kaya, *Visiting Professor of Architecture*. Dipl of Architecture, 1958, Doctorate, 1966, Technical University of Istanbul
- Douglass, Heyward Belser, *Visiting Instructor in Entomology and Economic Zoology*. BS, 1969, MS, 1971, Clemson University
- Downing, Robert Lee, *Adjunct Associate Professor of Forest and Recreation Resources*. BS, Texas A&M University, 1952; MS, Oklahoma A&M University, 1957
- Drake, Thomas Lynn, *Professor of Electrical and Computer Engineering*. BS, Tri-State College, 1958; MS, 1959, PhD, 1964, Michigan State University
- Dreskin, Ervin Arthur, *Lecturer in Medical Technology; Director, School of Medical Technology, Greenville General Hospital*. BS, 1940, MD, Medical University of South Carolina, 1971
- Drews, Alison Claire, *Associate Professor of Accounting and Finance*. BBA, University of Wisconsin, 1967; MS, Clemson University, 1973; CPA
- Drews, Michael James, *Assistant Professor of Textiles*. BS, University of Wisconsin, 1967; PhD, North Texas State University, 1971
- Drye, Charles Edwin, *Assistant Professor of Plant Pathology and Physiology, Edisto Experiment Station*. BS, Lenoir Rhyne College, 1969; MA, Appalachian State University, 1972; PhD, Clemson University, 1976
- Ducker, Linda Burns, *Lecturer in Medical Technology, Anderson Memorial Hospital*. BS, University of Kentucky, 1965
- Duffee, Thelma Long, *Assistant Professor of Nursing, Baccalaureate Program*. BSN, 1947, MSN, 1964, Ohio State University

- Duffy, Bernard Karl, *Assistant Professor of Speech*. BA, 1970, MA, 1971, San Jose State University; PhD, University of Pittsburgh, 1976
- Duke, Albert Link, *Head of Electrical and Computer Engineering Department; Professor of Electrical and Computer Engineering*. BS, Tennessee Polytechnic Institute, 1948; MS, Virginia Polytechnic Institute, 1955; PhD, Michigan State University, 1963
- Dumin, David Joseph, *Professor of Electrical and Computer Engineering*. BS, Johns Hopkins University, 1957; MS, Purdue University, 1961; PhD, Stanford University, 1964
- Dunn, Benjamin Allen, *Associate Professor of Forestry*. BSF, 1965, MF, 1968, PhD, 1971, University of Georgia
- Dunn, Carol Nelson, *Visiting Instructor in Food Science*. BS, Florida State University, 1964; MS, University of Tennessee, 1966
- Dunn, Charles Wythe, *Head of Political Science Department; Professor of Political Science*. BS, Illinois State University, 1962; MS, 1963, PhD, 1965, Florida State University
- DuRant, John Alexander III, *Professor of Entomology and Economic Zoology, Pee Dee Experiment Station*. BS, 1961, MS, 1963, Clemson University; PhD, Auburn University, 1966
- Durham, Bill Gravely, *Assistant Professor of Spanish*. AB, Wofford College, 1949; MEd, Furman University, 1960
- Dusenberry, James S., *Adjunct Professor of Bioengineering*. BS, Erskine College, 1960; MD, Medical University of South Carolina, 1968
- Duvall, Arline Marie, *Professor of Nursing; Graduate Program*. BSPHN, University of North Carolina, 1956; MPH, University of Michigan, 1959; EdD, Columbia University, 1972
- Dyck, Lawrence Alan, *Associate Professor of Botany*. AB, University of California (Los Angeles), 1965; PhD, Washington University, 1970
- Dysart, Benjamin Clay III, *Professor of Environmental Systems Engineering*. BE, 1961, MS, 1964, Vanderbilt University; PhD, Georgia Institute of Technology, 1969
- Edge, Billy Lee,* *Professor of Civil Engineering*. BSCE, 1964, MSCE, 1965, Virginia Polytechnic Institute; PhD, Georgia Institute of Technology, 1968; PE
- Edie, Danny Dale, *Associate Professor of Chemical Engineering*. BS, Ohio University, 1965; MSES, The University of Toledo, 1969; PhD, University of Virginia, 1972
- Edwards, Donald Lyndon, *Instructor in English*. BA, Lenoir Rhyne College, 1975; MA, University of Tennessee, 1977
- Edwards, James Leon, *Assistant to the Dean, College of Engineering; Professor of Mechanical Engineering*. BME, Clemson University, 1941; MS, Pennsylvania State University, 1951; PE
- Edwards, Karen Brunt, *Instructor in English*. BA, Lenoir-Rhyne College, 1974; MA, University of Tennessee, 1979
- Edwards, Robert Lee, *Professor of Animal Science*. BS, Berea College, 1946; MS, 1954, PhD, 1958, North Carolina State University
- Efland, Thomas Daniel, *Associate Dean, College of Industrial Management and Textile Science; Director of Research; Professor of Textiles*. BS, North Carolina State University, 1949; MS, Georgia Institute of Technology, 1956
- Eflin, Robert Dean, *Associate Professor of Architecture*. BArch, University of Minnesota, 1954; MArch, Rice University, 1972
- Egan, Clifton Scott Miller, *Assistant Professor of Drama*. BA, Hanover College, 1973; MFA, Northwestern University, 1976
- Egan, Linda Diane, *Instructor in Speech*. BA, Hanover College, 1972; MA, Northwestern University, 1975
- Egan, Martin David, *Associate Professor of Building Science*. BS, Lafayette College, 1962; MS, Massachusetts Institute of Technology, 1966
- Eifler, Larry Quin, *Adjunct Associate Professor of Mathematical Sciences*. BS, University of Missouri, 1964; PhD, Purdue University, 1968
- Eisiminger, Sterling Kenwood, *Assistant Professor of English*. BS, 1967, MA, 1968, Auburn University; PhD, University of South Carolina, 1974

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- Ellerbrock, Michael Joseph, *Instructor in Recreation and Park Administration*. BS, Texas A&M University, 1974; MRPA, Clemson University, 1975
- Ellicott, Allen Ray, *Associate Professor of Animal Science*. BS, Colorado State University, 1965; MS, University of Nebraska, 1967; PhD, University of Illinois, 1971
- Elling, Rudolf Ernest,* *Associate Professor of Civil Engineering and Engineering Mechanics*. BS, Michigan State University, 1950; MS, University of Illinois, 1952; PhD, Stanford University, 1967; PE
- Elliott, Ralph Delano, *Director of Professional Development, College of Industrial Management and Textile Science; Associate Professor of Economics*. BS, 1967, MS, 1968, PhD, 1972, North Carolina State University
- Elrod, Alvon Creighton, *Associate Professor of Mechanical Engineering*. BME, 1949, MME, 1951, Clemson University; PhD, Purdue University, 1959; PE
- Elzerman, Alan William, *Assistant Professor of Environmental Systems Engineering*. BA, Williams College, 1971; PhD, University of Wisconsin, 1976
- England, Robert Durant, *Adjunct Professor of Art and Architectural History*. BA, University of Virginia, 1928; MA, Oglethorpe College, 1934
- Ersenkal, Olgun, *Associate Professor of Planning Studies*. DiplIng, Black Sea Technical University, 1969; MUP, New York University, 1974
- Eskew, Elias Benton, *Associate Professor of Agronomy and Soils*. BS, Clemson University, 1943; MS, Ohio State University, 1951
- Evans, John Stephen, *Head of Department of Farms; Lecturer in Agricultural Engineering*. BS, Clemson University, 1948
- Eversole, Arnold George, *Associate Professor of Entomology and Economic Zoology*. BS, Pennsylvania State University, 1963; MS, 1969, PhD, 1974, Syracuse University
- Ezell, Danny Odell, *Professor of Horticulture*. BS, 1962, MS, 1964, Clemson University; PhD, University of Florida, 1968
- Fain, Charles Clifford, *Professor of Ceramic Engineering*. BCerE, 1954, MS, 1957, Clemson University; PhD, Ohio State University, 1967
- Fairey, John Edward III, *Associate Professor of Botany*. BS, University of South Carolina, 1962; MS, 1964, PhD, 1972, University of West Virginia
- Falk, Edward Lockwood, *Acting Head of Planning Studies Department; Professor of Planning Studies*. BA, 1950, MA, 1951, University of Minnesota; MRP, University of North Carolina, 1961; DPA, University of Georgia, 1979; AIP
- Fanning, James Collier, *Professor of Chemistry*. BS, The Citadel, 1953; MS, 1956, PhD, 1960, Georgia Institute of Technology; Post Doctorate, Tulane University, 1960-61
- Faris, Jesse Edwin, *Head of Agricultural Economics and Rural Sociology Department; Professor of Agricultural Economics and Rural Sociology*. BS, 1948, MA, 1951, Washington State University; PhD, North Carolina State University, 1955
- Fendley, Timothy Thomas, *Assistant Professor of Entomology and Economic Zoology*. BSF, 1965, MSF, 1968, University of Georgia; PhD, Utah State University, 1978
- Fennell, Robert Emmett,* *Associate Professor of Mathematical Sciences*. BA, Bradley University, 1964; MS, 1966, PhD, 1969, University of Iowa
- Fera, Cesare, *Professor of Architecture*. Laurealing, 1948, LibDoctoreArch, 1966, University of Genoa (Italy)
- Fernandez, Elena Gonzales, *Lecturer in Spanish*. AB, Instituto de la Habana, 1942
- Fernandez, Gaston Juan, *Professor of Spanish*. BLS, Instituto de Segunda Ensenanza de Remedios; LLD, University of Havana, 1942; MA, University of North Carolina, 1967; PhD, University of Kentucky, 1971
- Findley, Martha Bolding, *Instructor in English*. BA, 1974, MA, 1979, Clemson University
- Firestone, Bruce Michael, *Assistant Professor of English*. BA, Colgate University, 1968; MA, 1970, PhD, 1975, University of North Carolina
- Fisher, John Stanley, *Associate Professor of Civil Engineering*. BS, University of Florida, 1966; MS, University of Miami, 1968; PhD, Massachusetts Institute of Technology, 1972

*On leave.

- Fitch, Lewis Thomas, *Associate Professor of Electrical and Computer Engineering and Engineering Technology*. BSEE, Duke University, 1954; MS, North Carolina State University, 1960; PhD, Ohio State University, 1969
- Flatt, James Levern, *Associate Professor of Mathematical Sciences*. BS, Bethel College, 1949; MA, 1950, PhD, 1965, George Peabody College
- Fleming, Horace Weldon, Jr., *Associate Professor of Political Science*. BA, 1965, MA, 1966, University of Georgia; PhD, Vanderbilt University, 1973
- Flower, Phillip John, *Assistant Professor of Physics and Astronomy*. BS, University of Toledo, 1970; PhD, University of Washington, 1976
- Foltz, Jeffrey Wayne, *Assistant Professor of Entomology and Economic Zoology*. BS, Ohio State University, 1972; MS, University of Wisconsin, 1974; PhD, University of Colorado, 1978
- Fortnum, Bruce Allan, *Assistant Professor of Plant Pathology and Physiology*. *Pee Dee Experiment Station*. BA, LaSalle College, 1973; MS, University of Delaware, 1975; PhD, Clemson University, 1978
- Fox, Richard Charles, *Professor of Entomology and Economic Zoology*. BS, 1948, MFor, 1949, PhD, 1958, Michigan State University
- Freeman, Donald Kenneth, Jr., *Director, Students' Mental Health Program; Lecturer in Nursing*. BA, Brown University, 1956; MD, University of Rochester, 1961
- Freeman, Edwin Armistead, *Assistant Professor of Music*. BS, Clemson University, 1949; BMus, Louisiana State University, 1954; MA, Columbia University, 1968; DMA, Louisiana State University, 1976
- Freeze, Chester Richard, *Professor of Education*. BS, Marion College, 1953; MEd, University of South Dakota, 1954; EdD, University of Alabama, 1963
- Frey, Jerry Dean, *Assistant Professor of Psychology*. BA, Goshen College, 1969; MA, 1972, PhD, 1974, University of Virginia
- Friedlob, George Thomas, *Assistant Professor of Accounting and Finance*. BA, Vanderbilt University, 1963; MBA, University of Louisville, 1972; CPA; CMA
- Frye, Revis Miller, *Associate Professor of Recreation and Park Administration*. BS, Western Carolina University, 1942; MA, Columbia University, 1947
- Fulmer, John Patrick, *Associate Professor of Horticulture*. BS, 1953, MS, 1955, Clemson University
- Fulton, John David, *Head of Mathematical Sciences Department; Professor of Mathematical Sciences*. BS, 1960, MS, 1963, PhD, 1965, North Carolina State University
- Funchess, William Herbert, *District Extension Leader; Associate Professor of Agronomy and Soils*. BS, 1948, MS, 1960, Clemson University
- Furry, Carol, *Assistant Professor of Psychology*. BA, Washington College, 1969; MA, 1971, PhD, 1973, West Virginia University
- Gaddis, Joseph Leo, *Professor of Mechanical Engineering*. BS, 1961, MS, 1963, New Mexico State University; PhD, University of Texas (Austin), 1969
- Gahan, Lawrence Willard, *Professor of Recreation and Park Administration*. BS, 1960, MS, 1964, PhD, 1970, University of Illinois
- Gallop, Reginald Ambrose, *Visiting Professor of Food Science*. ASTC, Sydney Technical College (Australia), 1945; MS, 1961, PhD, 1963, Oregon State University
- Galloway, Elizabeth Boyce, *Professor of Education*. BA, Erskine College, 1958; MA, Furman University, 1963; EdD, University of Georgia, 1972
- Gambrell, Carl Edwin, Jr., *Associate Professor of Horticulture, Sandhill Experiment Station*. BS, 1948, MS, 1960, Clemson University
- Garcia, Ricardo Alberto, *Assistant Professor of Botany*. BS, 1968, MEd, 1970, University of Houston; PhD, Texas A&M University, 1975
- Garner, Thomas Harold, *Professor of Agricultural Engineering*. BS, 1952, MS, 1956, PhD, 1964, North Carolina State University; PE
- Garrett, Thomas Roy, *Instructor in Agricultural Engineering*. BS, 1970, MS, 1974, Clemson University
- Gauthreaux, Sidney Anthony, Jr., *Professor of Zoology*. BS, 1963, MS, 1965, PhD, 1968, Louisiana State University; Post Doctorate, University of Georgia, 1968-70
- Geldard, John Francis, *Associate Professor of Chemistry*. BS, 1958, MS, 1959, PhD, 1964, University of Sydney; Post Doctorate, University of Illinois, 1963-65

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- Geldmaker, Bethany Jean, *Instructor in Nursing, Baccalaureate Degree Program*. BSN, University of South Florida, 1976; MSN, University of Virginia, 1979
- Gentry, Robert Cecil, *Visiting Professor of Atmospheric Physics*. BS, Murray State University, 1937; PhD, Florida State University, 1963
- Gettys, William Edward, *Professor of Physics*. BS, 1960, MS, 1961, Clemson University; PhD, Ohio University, 1964
- Gibson, Donna Marie, *Visiting Assistant Professor of Biochemistry*. BS, Longwood College, 1972; PhD, University of South Carolina, 1979
- Gibson, Pryce Byrd, *Lecturer in Agronomy and Soils*. BS, 1938, MS, 1942, Auburn University; PhD, University of Wisconsin, 1950
- Gilchrist, Ralph Wayne, *Professor of Electrical and Computer Engineering and Engineering Technology*. BS, Tri-State College, 1947; MS, University of Michigan, 1951; PhD, Michigan State University, 1960, PE
- Gill, Patrick Joseph, *Visiting Assistant Professor of Psychology*. BS, University of Minnesota, 1973; MA, 1977, PhD, 1979, State University of New York
- Gillespie, Jackie Sheriff, *Visiting Instructor in Nursing, Baccalaureate Degree Program*. BSN, Clemson University, 1975; MN, University of South Carolina, 1979
- Gilliland, Bobby Eugene, *Assistant to the Dean, College of Engineering; Professor of Electrical and Computer Engineering*. BS, Louisiana Polytechnic Institute, 1958; MS, 1964, PhD, 1967, University of Arkansas; PE
- Gilreath, John Atkins, *Associate Professor of Physics*. BS, 1958, MS, 1960, Clemson University
- Gilreath, Mary Elizabeth, *Visiting Instructor in Entomology and Economic Zoology*. BS, 1975, MS, 1977, Clemson University
- Gimenez, Tomas, *Assistant Professor of Animal Science*. MVZ, National University of Mexico, 1969; DrMedVet, Institut für Physiologie Technische Universität München (Germany), 1975
- Ging, John Leonard, *Professor of Physics*. BA, Alfred University, 1953; MS, Carnegie Institute of Technology, 1955; PhD, University of North Carolina, 1960
- Godbee, Richard Green II, *Assistant Professor of Animal Science*. BS, 1973, MS, 1975, University of Georgia; PhD, Colorado State University, 1978
- Godley, Willie Cecil, *Associate Dean, College of Agricultural Sciences; Director of Agricultural Experiment Station; Professor of Animal Science*. BS, Clemson University, 1943; MS, 1949, PhD, 1955, North Carolina State University
- Golden, Jimmy K., *Superintendent of Sandhill Experiment Station; Assistant Professor of Plant Pathology and Physiology*. BS, 1965, MS, 1967, University of Georgia; PhD, University of California (Riverside), 1972
- Golden, Richard Martin, *Assistant Professor of History*. BA, Vanderbilt University, 1969; MA, 1972, PhD, 1975, Johns Hopkins University
- Gooden, Dewitt Talmadge III, *Associate Professor of Agronomy and Soils*. BS, 1966, MS, 1972, PhD, 1974, North Carolina State University
- Gooding, Carl Whitney, *Associate Professor of Industrial Management*. BS, University of North Carolina, 1965; MBA, 1972, PhD, 1976, University of Georgia
- Gore, Vicki Lorraine, *Lecturer in Medical Technology, School of Medical Technology, Greenville General Hospital*. BS, Winthrop College, 1974
- Goree, James Gleason, *Professor of Mechanical Engineering and Engineering Mechanics*. BS, University of Florida, 1960; MS, University of Washington, 1962; PhD, University of Alabama, 1966
- Gorsuch, Clyde Stuart, *Assistant Professor of Entomology and Economic Zoology*. BS, 1971, MS, 1974, PhD, 1978, University of Wisconsin
- Gossett, Billy Joe, *Professor of Agronomy and Soils*. BS, University of Tennessee, 1957; MS, 1959, PhD, 1962, University of Illinois
- Gowdy, John Norman, *Professor of Electrical and Computer Engineering*. BS, Massachusetts Institute of Technology, 1967; MS, 1968, PhD, 1971, University of Missouri (Columbia)
- Graben, Henry Willingham, *Professor of Physics*. BS, Birmingham-Southern College, 1957; MS, 1961, PhD, 1962, University of Tennessee

- Graham, William Doyce, Jr., *Professor of Agronomy and Soils*. BS, Texas Technology College, 1962; MS, 1965, PhD, 1967, Purdue University
- Gramling, George Elmer, *Professor of Dairy Science*. BS, 1957, MS, 1967, PhD, 1970, University of Wisconsin
- Granberry, Darbie Merwin, *Assistant Professor of Horticulture, Edisto Experiment Station*. BS, 1968, MEd, 1969, PhD, 1975, Auburn University
- Grant, Robert Carl, *Visiting Instructor in Engineering Technology*. BS, Clemson University, 1955; MS, Southern Methodist University, 1964
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- Gray, Gordon Walter, *Professor of Education*. BS, 1958, MA, 1964, East Tennessee State University; EdD, University of Tennessee, 1967
- Grazer, William Frederick, *Assistant Professor of Industrial Management*. BA, St. Bernard College, 1964; MBA, University of Maryland, 1971
- Green, Robert Phillip, Jr., *Visiting Assistant Professor of Education*. BA, University of the South, 1970; MA, 1972, EdD, 1977, University of Virginia
- Greenspoon, Leonard Jay, *Assistant Professor of History*. BA, 1967, MA, 1970, University of Richmond; PhD, Harvard University, 1977
- Gregory, Leroy Jackson, Jr., *Assistant Professor of Aerospace Studies*. Major, United States Air Force; AB, University of North Carolina, 1964; MA, University of Florida, 1974
- Gresham, Charles Arthur, *Assistant Professor of Forestry, Belle W. Baruch Forest Science Institute*. BS, University of Georgia, 1970; MS, 1972, PhD, 1975, Duke University
- Griffin, Barbara Jean, *Assistant Professor of Agricultural Mechanization*. BA, Winthrop College, 1954; MA, Syracuse University, 1956
- Griffin, Deuel Norton, *Assistant Professor of English*. AB, Erskine College, 1956; MAT, Duke University, 1960
- Griffin, Randall Parrish, *Instructor in Entomology and Economic Zoology*. BS, 1971, MS, 1973, Clemson University
- Griffin, Villard Stuart, Jr., *Professor of Geology*. BA, 1959, MS, 1961, University of Virginia; PhD, Michigan State University, 1965
- Grimes, Lawrence Wade, *Assistant Professor of Experimental Statistics*. BS, 1972, MS, 1974; University of Georgia; PhD, Ohio State University, 1978
- Grossman, Harold Charles, *Assistant Professor of Computer Science*. BS, University of Cincinnati, 1968; MS, New Mexico State University, 1971; PhD, Michigan State University, 1978
- Grove, Harold Jesse, *Associate Professor of Recreation and Park Administration*. BS, 1961, MEd, 1963, Pennsylvania State University
- Grubb, Charles Alan, *Assistant Professor of History*. BA, Washington and Lee University, 1963; MA, 1964, PhD, 1969, Columbia University
- Guide, Vincent Daniel Richard, *Assistant Professor of Accounting and Finance*. BA, University of Kentucky, 1960; MS, Clemson University, 1970
- Gulledge, Thomas Rayfield, Jr., *Lecturer in Industrial Management*. BS, University of South Carolina, 1975; MA, Clemson, University, 1977
- Gwak, Sung Ha, *Instructor in Nursing, Associate Degree Program*. BSN, 1977, MSN, 1978, Medical College of Georgia
- Haile, James Mitchell, *Assistant Professor of Chemical Engineering*. BS, Vanderbilt University, 1968; ME, 1974, PhD, 1976, University of Florida
- Hale, Kirk Kermit, Jr., *Associate Professor of Poultry Science*. BSA, 1963, MS, 1967, University of Arkansas; PhD, Purdue University, 1970
- Halfacre, Robert Gordon, *Professor of Horticulture*. BS, 1963, MS, 1965, Clemson University; PhD, Virginia Polytechnic Institute and State University, 1968; MLA, North Carolina State University, 1973
- Hall, Basil Edwin, *Instructor in Model Shop*. BA, Furman University, 1969
- Hall, Lynne Anderson, *Instructor in Nursing, Baccalaureate Degree Program*. BSN, 1974, MSN, 1977, Clemson University

- Ham, Donald Lee. *Associate Professor of Forestry*. BA, William Jewell College, 1965; MF, 1967. PhD, 1971, Duke University
- Hamby, John Vernon. *Associate Professor of Education*. BA, Presbyterian College, 1958; MEd, Furman University, 1964; PhD, University of Florida, 1973
- Hamilton, Martha Holaday. *Instructor in Music*. BA, University of North Carolina, 1960
- Hamilton, Max Greene. *Associate Professor of Horticulture, Edisto Experiment Station*. BS, North Carolina State University, 1949; PhD, Cornell University, 1953
- Handlin, Dale Lee. *Associate Professor of Animal Science*. BS, Kansas State University, 1951; MS, Texas A&M University, 1954
- Harden, John Charles, Jr.. *Assistant to the Head, Mathematical Sciences Department; Associate Professor of Mathematical Sciences*. BS, Mississippi College, 1947; MA, University of Tennessee, 1949
- Harder, Lillian Utsey. *Instructor in Music*. BA, Coker College, 1965; MM, Converse College, 1967
- Hardin, Thurman Craig. *Professor of Mechanical Engineering*. BSME, University of Tennessee, 1946; MSME, Virginia Polytechnic Institute, 1949; PhD, Georgia Institute of Technology, 1965
- Hare, Eleanor O'Meara. *Instructor in Computer Science*. BA, Hollins College, 1958; MS, Clemson University, 1973
- Hare, William Ray, Jr.. *Professor of Mathematical Sciences*. BS Henderson State Teachers College, 1957; MS, 1959. PhD, 1961, University of Florida
- Hargest, Thomas S.. *Adjunct Professor of Mechanical Engineering and Bioengineering*. BA, Lafayette College, 1950
- Harlow, Richard Fessenden. *Adjunct Associate Professor of Forest and Recreation Resources*. BS, University of Maine, 1947; MS, Virginia Polytechnic Institute and State University, 1971
- Harnett, Robert Michael. *Associate Professor of Systems Engineering*. BS, Louisiana Tech University, 1968; MSOR, 1972. PhD, 1974, University of Alabama (Huntsville)
- Harris, Harold Monroe. *Professor of Agricultural Economics and Rural Sociology*. BS, 1961. MS, 1965, Auburn University; PhD, Purdue University, 1971
- Harris, Robert Graham. *Lecturer in Medical Technology, School of Medical Technology, Self Memorial Hospital*. BS, University of South Carolina, 1950
- Harritos, Harry Charles. *Instructor in Architecture*. BArch, 1969, MArch, 1979, Clemson University
- Harshman, Richard Calvert. *Professor of Chemical Engineering*. BA, Ohio Wesleyan University, 1947; MS, 1949. PhD, 1951, Ohio State University
- Hart, Lillian Blake. *Associate Professor of Education*. BS, Agnes Scott College, 1960; MEd, University of North Carolina, 1962; PhD, University of South Carolina, 1973
- Harvey, Lawrence Harmon. *Professor of Agronomy and Soils*. BSA, 1952. MS, 1959. PhD, 1969, University of Georgia
- Harwell, Richard Lynn. *State Leader, Extension Agricultural Program; Associate Professor of Agricultural Economics and Rural Sociology*. BBA, University of Texas, 1951; MS, Texas A&M University, 1970; PhD, Oklahoma State University, 1975
- Haselton, George Montgomery. *Professor of Geology*. BA, Colby College, 1951; MA, Boston University, 1958; PhD, Ohio State University, 1967
- Hash, John Alex. *Professor of Agricultural Education*. BS, Virginia Polytechnic Institute, 1956; MS, 1964. EdD, 1969, Cornell University
- Hatcher, John Douglas. *Associate Professor of Textiles*. BS, University of Kentucky, 1963; MS, Georgia Institute of Technology, 1965; PhD, North Carolina State University, 1970
- Haun, Joseph Rhodes. *Professor of Horticulture*. AB, Berea College, 1946; MS, 1950. PhD, 1951, University of Maryland
- Hawkins, Benjamin Merritt. *Assistant Professor of Economics*. BA, Furman University, 1970; MA, 1975. PhD, 1979, University of Kentucky
- Hayasaka, Steven Shin. *Assistant Professor of Microbiology*. BS, Pennsylvania State University, 1969; MS, 1972. PhD, 1975, Oregon State University
- Haymond, Jacqueline Landis. *Instructor in Forestry*. BS, Erskine College, 1971; MS, Clemson University, 1978

- Haymond, Robert Edward, *Professor of Mathematical Sciences*. BS, University of South Carolina, 1954; MS, California Institute of Technology, 1956; PhD, University of Oregon, 1959
- Haynsworth, Hugh Charles III, *Assistant Professor of Industrial Management*. BA, University of North Carolina, 1955; MS, United States Naval Postgraduate School, 1963
- Hays, Ruth Lanier, *Associate Professor of Zoology*. BA, Berea College, 1962; PhD, Auburn University, 1966
- Hays, Sidney Brooks, *Head of Entomology and Economic Zoology Department; Professor of Entomology and Economic Zoology*. BS, 1953, MS, 1958, Auburn University; PhD, Clemson University, 1962
- Hedden, Frank Howard, *Associate Professor of Agricultural Engineering*. BS, Clemson University, 1942; MS, University of Georgia, 1950
- Hedden, Roy Leslie, *Associate Professor of Forestry*. BSFR, 1971, MS, 1972, PhD, 1976, University of Washington
- Hegg, Richard Olaf, *Associate Professor of Agricultural Engineering*. BS, South Dakota State University, 1967; MS, University of Missouri, 1968; PhD, University of Minnesota, 1974
- Helms, Carl Wilbert, *Head of Zoology Department; Professor of Zoology*. BA, University of Colorado, 1955; MA, 1956, PhD, 1960, Harvard University
- Helms, Doris Reiting, *Coordinator of Freshman Biology Program; Associate Professor of Biochemistry*. BS, Bucknell University, 1967; PhD, University of Georgia, 1973
- Henningson, Robert Walter, *Associate Dean, University Research; Professor of Dairy Science*. BS, 1950, MS, 1952, PhD, 1956, Cornell University
- Henricks, Donald Maurice, *Professor of Food Science and of Biochemistry*. BS, University of Missouri, 1957; MS, Purdue University, 1961; PhD, University of Missouri, 1965
- Henry, Louis Lee, *Associate Professor of English*. BS, Clemson University, 1953; MA, 1958, PhD, 1965, Florida State University
- Henry, Mark Scott, *Associate Professor of Agricultural Economics and Rural Sociology*. BA, Baker University, 1968; PhD, Kansas State University, 1973
- Hester, Jarrett Charles,* *Professor of Mechanical Engineering*. BS, Arlington State College, 1962; MS, 1964, PhD, 1966, Oklahoma State University
- Higgins, Julia Hill, *Assistant Professor of Nursing, Baccalaureate Program*. BSN, 1957, MN, Emory University, 1971
- Hilderman, Richard Harold, *Assistant Professor of Biochemistry*. BS, Jamestown College, 1966; PhD, University of Missouri, 1972; Post Doctorate, University of Connecticut, 1972-73
- Hill, Hoke Smith, Jr., *Assistant Professor of Experimental Statistics*. BS, The Citadel, 1971; MS, 1974, PhD, 1979, Clemson University
- Hill, James Riley, Jr., *Superintendent of Edisto Experiment Station; Professor of Animal Science*. BS, 1956, MS, 1958, Clemson University; PhD, North Carolina State University, 1965
- Hill, Robert White, *Associate Professor of English*. BA, 1963, MA, 1964, University of North Carolina; PhD, University of Illinois, 1972
- Hipp, Earl Clay, Jr., *Assistant Professor of Industrial Management*. BA, Wofford College, 1968; MBA, 1972, JD, 1975, University of South Carolina
- Hite, James Cleveland, *Professor of Agricultural Economics and Rural Sociology*. BS, Clemson University, 1963; MA, Emory University, 1964; PhD, Clemson University, 1966
- Hobson, James Harvey, *Alumni Professor of Chemistry*. BS, University of South Carolina, 1939; MA, 1947, PhD, 1953, Emory University
- Hodges, Vernon Seymour, *Adjunct Professor of Architecture*. SB, Harvard College, 1934; MArch, Harvard University, 1939
- Hodgin, Jere Lee, *Assistant Professor of Drama*. BA, University of North Carolina, 1969; MFA, University of Georgia, 1973

*On leave.

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- Hoffman, John Gregory, *Assistant Professor of History*. BA, 1969, MA, 1971, University of California; PhD, University of Wisconsin, 1977
- Holahan, Ursula Ann, *Associate Professor of Home Economics*. BS, Cornell University, 1947; MS, University of Minnesota, 1962
- Holleman, Kendrick Alfred, *Professor of Poultry Science*. BS, Texas A&M University, 1958; MS, University of Nebraska, 1962; PhD, University of Missouri, 1971
- Hollingsworth, Albert Stephens, Jr., *Lecturer in Medical Technology, School of Medical Technology, Anderson Memorial Hospital*. BA, Emory University, 1964; MD, Medical College of Georgia, 1968
- Holmes, Paul Thayer, *Professor of Mathematical Sciences*. BA, 1957, MA, 1959, Washington State University; PhD, Stanford University, 1966
- Holmes, Russell Norman, *Instructor in Botany*. BS, 1974, MS, 1977, East Carolina University
- Holschneider, Johannes Philipp, *Professor of Architecture*. DiplIng, Technische Hochschule Karlsruhe, 1959; MArch, Massachusetts Institute of Technology, 1960; DrIng, Technische Hochschule Aachen (Germany), 1969
- Holt, Albert Hamilton, *Associate Professor of English*. AB, 1939, MA, 1947, University of North Carolina; PhD, Vanderbilt University, 1958
- Hood, Ann Kennedy, *Adjunct Associate Professor of Nursing, Baccalaureate Degree Program*. BSN, Cornell University, 1955; MN, Emory University, 1966
- Hood, Clarence Elam, Jr., *Professor of Agricultural Engineering*. BS, 1959, MS, 1961, PhD, 1964, North Carolina State University; PE
- Hook, Donal Delose, *Director, Belle W. Baruch Forest Science Institute; Professor of Forestry*. BS, 1961, MS, 1962, Utah State University; PhD, University of Georgia, 1968
- Hooper, Robert Guy III, *Adjunct Associate Professor of Forest and Recreation Resources*. BS, Lynchburg College, 1965; MS, Virginia Polytechnic Institute and State University, 1967
- Hope, Christine Ann, *Assistant Professor of Sociology*. BA, New College, 1970; MPhil, 1972, PhD, 1977, Yale University
- Horton, Paul Mackey, *Instructor in Entomology and Economic Zoology*. BS, 1969, MS, 1973, Clemson University
- Howard, Gordon Edward, *Professor of Recreation and Park Administration*. BA, 1963, MA, 1964, University of North Carolina; PhD, University of Michigan, 1968
- Howell, Nelda Kay, *Associate District Extension Leader; Associate Professor of Home Economics*. BS, East Carolina University, 1959; MEd, North Carolina State University, 1970
- Hubbard, John William, *Professor of Agricultural Economics and Rural Sociology*. BS, Berea College, 1944; MS, 1958, PhD, 1962, University of Kentucky
- Hubbard, Julius Clifford, Jr., *Professor of Textiles*. BS, Clemson University, 1942; MS, Georgia Institute of Technology, 1950
- Hudson, Larry Wilson, *Associate Professor of Animal Science*. BS, Berea College, 1964; MS, 1965, PhD, 1967, University of Kentucky
- Hudson, Mark Richards, *Assistant Professor of Visual Arts*. BA, 1971, MFA, 1974, Clemson University
- Hudson, William Garraux, *Associate Professor of Mechanical Engineering*. BME, 1946, MS, 1957, Clemson University; MS, University of Michigan, 1965; PE
- Huey, Cecil Oates, Jr., *Associate Professor of Mechanical Engineering*. BS, 1965, MSME, 1968, PhD, 1973, Clemson University; PE
- Huff, Georgia Bannister, *Lecturer in Medical Technology; Educational Coordinator, School of Medical Technology, Anderson Memorial Hospital*. BS, 1967, MEd, 1973, Clemson University
- Huff, William Harrison III, *Assistant Professor of Military Science*. Capt., U.S. Army. BS, Virginia Polytechnic Institute and State University, 1969; MBA, Clemson-Furman Universities, 1978
- Huffman, John William, *Professor of Chemistry*. BS, Northwestern University, 1954; AM, 1956, PhD, 1957, Harvard University

*On leave.

- Hughes, Buddy Lee, *Associate Professor of Poultry Science*. BS, Clemson University, 1968; MS, 1970, PhD, 1971, Oregon State University
- Hunter, Robert Howard, *Professor of Visual Arts*. BS, 1951, MFA, 1953, University of Oregon
- Hurst, Victor, *Vice President for Academic Affairs; Dean of the University; Professor of Dairy Science*. BS 1938, MS, 1940, Rutgers University; PhD, University of Missouri, 1948
- Hust, Carl Marlowe, *Adjunct Associate Professor of Recreation and Park Administration*. BS, Furman University, 1959
- Hutton, David Vernon, *Associate Professor of Engineering Technology*. BIE, Georgia Institute of Technology, 1967; MS, 1972, PhD, 1974, Virginia Polytechnic Institute and State University; PE
- Ibrahim, Iris Brann, *Instructor in Mathematical Sciences*. BS, Southeastern Louisiana College, 1964; MS, Clemson University, 1966
- Ice, James Richard, *Assistant Professor of Horticulture*. BS, Ohio University, 1965; MS, Ohio State University, 1975; PhD, North Carolina State University, 1978
- Idol, John Lane, Jr., *Associate Professor of English*. BS, Appalachian State University, 1958; MA, 1961, PhD, 1965, University of Arkansas
- Jackson, Herman Brown, Jr., *Head of Plant Pest Regulatory Service; Lecturer in Entomology and Economic Zoology*. BS, Clemson University, 1964; MS, Auburn University, 1966; PhD, Oklahoma State University, 1971
- Jackson, John Elwin, Jr., *Assistant Professor of Mechanical Engineering and Engineering Mechanics*. BSAE, 1971, MS, 1973, PhD, 1977, University of Alabama; PE
- Jacques, John David, *Associate Professor of Architecture*. BArch, Clemson University, 1970; MPhil, University of Edinburgh (Scotland), 1975; AIA
- James, Ann Elizabeth, *Associate Professor of Recreation and Park Administration*. BS, Bowling Green State University, 1964; MS, University of North Carolina, 1971; PhD, University of New Mexico, 1978
- James, Peggy Lee, *Visiting Instructor in Industrial Management*. BS, Clemson University, 1977
- Jameson, Lake Hugh, *Associate Professor of Engineering Graphics*. BS, Clemson University, 1942; MS, North Carolina State University, 1952
- Jamison, Robert Edward, *Associate Professor of Mathematical Sciences*. BS, Clemson University, 1970; MS, 1973, PhD, 1974, University of Washington
- Janzen, Jacob John, *Professor of Dairy Science*. BSA, University of Manitoba, 1944; MS, 1947, PhD, 1952, Post Doctorate, 1952-53, University of Wisconsin
- Jaques, Washington Frederick III, *Visiting Instructor in Agricultural Engineering*. BS, Clemson University, 1975
- Jarvis, Christine Woodruff, *Assistant Professor of Textiles*. BS, University of North Carolina, 1971; PhD, Massachusetts Institute of Technology, 1975
- Jarvis, James Patrick, *Associate Professor of Mathematical Sciences*. BS, University of North Carolina, 1971; MS, 1973, PhD, 1975, Massachusetts Institute of Technology
- Jeanes, Kathryn Rachel, *Visiting Assistant Professor of Nursing, Baccalaureate Degree Program*. BSN, Emory University, 1969; MS, Boston University, 1970
- Jenkins, Joyce Hrvol, *Associate Professor of Home Economics*. BS, Winthrop College, 1962; MEd, University of North Carolina, 1970
- Jenny, Bruce Frederic, *Associate Professor of Dairy Science*. BS, Delaware Valley College, 1968; MS, 1971, PhD, 1974, Virginia Polytechnic Institute and State University
- Jensen, Arthur Kenneth, *Director of Vocational Education Media Center; Professor of Education*. BS, 1951, MS, 1956, PhD, 1961, University of Wisconsin
- Jeske, Jeffrey Michael, *Visiting Assistant Professor of English*. BA, Cleveland State University, 1970; MA, University of Toledo, 1972; PhD, Kent State University, 1978
- Johnson, Albert Wayne, *Associate Professor of Entomology and Economic Zoology, Pee Dee Experiment Station*. BS, 1966, MS, 1968, Clemson University; PhD, Auburn University, 1971

- Johnson, Donald Ray, *Assistant Professor of Entomology and Economic Zoology*. BS, 1969, MS, 1971, University of Arkansas; PhD, North Carolina State University, 1976
- Johnson, James Karl, Jr., *Director of Continuing Engineering Education; Associate Professor of Mechanical Engineering*. BME, 1950, MS, 1958, Clemson University; MS, Georgia Institute of Technology, 1966; PE
- Johnson, John William, *Assistant Professor of History*. BA, Saint Olaf College, 1968; MA, 1970, PhD, 1974, University of Minnesota
- Johnson, Michael Graham, *Associate Professor of Food Science and of Microbiology*. BS, 1964, MS, 1966, University of Illinois; PhD, University of California (Davis), 1970
- Jones, Champ McMillian, *Professor of Agronomy and Soils*. BS, Clemson University, 1939; MS, Cornell University, 1940; PhD, Michigan State University, 1952
- Jones, Emory Valentine, *Associate Professor of Horticulture*. BS, 1963, MS, 1967, Clemson University
- Jones, Grace Yvonne, *Instructor in Education*. BA, Lander College, 1973; MEd, Clemson University, 1974
- Jones, Jack Edenfield, *Professor of Poultry Science*. BS, 1951, MS, 1964, PhD, 1968, University of Florida
- Jones, Ulysses Simpson, *Professor of Agronomy and Soils*. BS, Virginia Polytechnic Institute, 1939; MS, Purdue University, 1942; PhD, University of Wisconsin, 1947
- Jordan, Jewel Askew, *Assistant Professor of Entomology and Economic Zoology*. BS, Georgia State College for Women, 1953; MS, 1971, PhD, 1975, Clemson University
- Jordan, Johnny Wayne, *Associate Professor of Agricultural Economics and Rural Sociology*. BS, 1969, MS, 1971, Auburn University; PhD, Clemson University, 1978
- Jordan, Wright Sinquefield, *Associate Professor of Horticulture*. BSA, 1959, MS, 1961, University of Georgia; PhD, Pennsylvania State University, 1965
- Josey, James Larry, *Associate Professor of Civil Engineering*. BS, Mississippi State University, 1956; MS, Louisiana State University, 1958; PhD, Mississippi State University, 1971; PE
- Jutras, Michael Wilfrid, *Professor of Agronomy and Soils*. BS, University of Massachusetts, 1958; MS, University of Connecticut, 1961; PhD, Iowa State University, 1964
- Kaiser, Eddie Howard, *Assistant Professor of Agricultural Economics and Rural Sociology*. BS, University of Illinois, 1972; PhD, Iowa State University, 1979
- Kauffman, Robert Mackenzie, *Adjunct Professor of Mathematical Sciences*. BA, University of the South, 1963; MS, 1965, PhD, 1968, Louisiana State University
- Keane, Barry Patrick, *Associate Professor of Electrical and Computer Engineering*. BS, 1971, MSEE, 1972, PhD, 1975, University of Florida
- Keinath, Thomas Michael, *Head of Environmental Systems Engineering Department; Professor of Environmental Systems Engineering*. BSE, 1963, MSE, 1964, PhD, 1968, University of Michigan
- Keller, Carolyn Joan, *Visiting Instructor in Nursing, Baccalaureate Degree Program*. BSN, University of Alabama, 1968; MSN, Catholic University of America, 1970
- Keller, Don Frederick, *Associate Professor of Education*. BS, 1962, MA, 1968, Southeast Missouri State College; EdD, Indiana University, 1973
- Keller, Frederick Jacob, *Professor of Physics*. BS, Marshall University, 1960; MS, 1962, PhD, 1965, University of Tennessee
- Kelley, Philip Raymond, *Assistant Professor of Military Science*. Major, United States Army; BA, LaSalle College, 1966
- Kelly, Mary Ann, *Associate Professor of Nursing, Baccalaureate Program*. AB, San Francisco State College, 1962; MS, University of California (San Francisco), 1966; EdD, Columbia University, 1979
- Kenelly, John Willis, *Professor of Mathematical Sciences*. BS, Southeastern Louisiana College, 1957; MS, University of Mississippi, 1957; PhD, University of Florida, 1961; Post Doctorate, Stanford University, 1973-74
- Kenner, Gerry Harvey, *Associate Professor of Bioengineering*. BS, 1962, MS, 1965, PhD, 1970, University of Utah

- Kessler, George Donald, *Professor of Forestry*. BS, 1965, MS, 1967, PhD, 1971, University of Georgia
- Kilgore, Donald Gibson, Jr., *Lecturer in Medical Technology; Co-director, School of Medical Technology, and Pathologist, Greenville General Hospital*. MD, Southwestern Medical College of the University of Texas, 1949
- Kimbell, James Albert, Jr., *Associate Professor of Accounting and Finance*. BS, East Central State College (Oklahoma), 1957; MS, Oklahoma State University, 1960; DBA, Louisiana Tech University, 1978; CPA
- King, Edwin Wallace, *Professor of Entomology and Economic Zoology*. BS, University of Massachusetts, 1941; MS, Virginia Polytechnic Institute, 1947; PhD, University of Illinois, 1951; Post Doctorate, North Carolina State University, 1967-68
- King, Grady Ansel, *Assistant Professor of Agricultural Economics and Rural Sociology*. BS, 1966, MS, 1970, Clemson University; PhD, University of Georgia, 1974
- King, John Calvin, *Instructor in Dairy Science*. BS, Clemson University, 1937
- King, Mary Kennedy, *Visiting Instructor in Recreation and Park Administration*. BS, 1973, MEd, 1975, Clemson University
- King, Morris Audrey, *Professor of Education*. BS, University of Georgia, 1939; MA, 1946, EdD, 1952, Columbia University
- King, Samuel Carl, *Assistant Professor of Spanish*. BA, 1966, MA, 1969, PhD, 1971, Louisiana State University
- King, Thomas Gilbert, *Instructor in Agricultural Engineering*. BS, Edinburgh University (Scotland), 1969; MS, Clemson University, 1972
- Kingman, Alta Randall, *Assistant Professor of Horticulture*. BA, Winthrop College, 1950; MS, 1970, PhD, 1975, Clemson University
- Kingsland, Graydon Chapman, *Associate Professor of Plant Pathology and Physiology*. BS, University of Vermont, 1952; MS, University of New Hampshire, 1955; PhD, Pennsylvania State University, 1958
- Kinkaid, Donald Eugene, *Adjunct Professor of Textiles*. BS, 1959, MS, 1965, PhD, 1969, Clemson University
- Kiser-Brown, Gail, *Instructor in Nursing*. BSN, 1973, MSN, 1976, University of North Carolina
- Kissam, John Benjamin, *Professor of Entomology and Economic Zoology*. BS, 1958, MS, 1961, PhD, 1966, Clemson University
- Kittrell, Benjamin Upchurch, *Associate Professor of Agronomy and Soils*. BS, 1960, MEd, 1969, PhD, 1975, North Carolina State University
- Kline, Ellis Lee, *Associate Professor of Microbiology*. BS, Greenville College (Illinois), 1964; MS, North Illinois University, 1968; PhD, University of California, 1972
- Kline, Judith Spiers, *Associate Professor of Home Economics*. BS, Winthrop College, 1967; MS, University of Tennessee, 1971
- Kline, Priscilla Mackenzie, *Assistant Professor of Nursing, Baccalaureate Degree Program*. BSN, University of Illinois, 1965; MSN, University of Illinois Medical Center, 1969
- Knapp, Ronald James, *Associate Professor of Sociology*. BA, Albion College, 1960; MA, Bowling Green State University, 1963; PhD, Ohio State University, 1971
- Knowland, Ralph Edward, *Head of Building Science Department; Professor of Building Science*. BArch, University of Manitoba, 1944; MBA, University of Western Ontario, 1966; RAIC: AIA
- Kohn, Linda Myra, *Assistant Professor of Botany*. BS, University of Vermont, 1973; PhD, Cornell University, 1979
- Komo, John Joseph, *Associate Professor of Electrical and Computer Engineering*. BSEE, 1962, MSEE, 1963, PhD, 1966, University of Missouri (Rolla)
- Koon, George William, *Associate Professor of English*. AB, Newberry College, 1964; MA, Auburn University, 1966; PhD, University of Georgia, 1973
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- Magruder, Christopher Herbert, *Lecturer in Medical Technology, School of Medical Technology, Self Memorial Hospital*. MD, Tulane University School of Medicine, 1958
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- Manley, Donald Gene, *Assistant Professor of Entomology and Economic Zoology*. BA, University of California (Los Angeles), 1973; MA, California State University, 1975; PhD, University of Arizona, 1978
- Mansker, William Lawrence, *Assistant Professor of Geology*. BS, 1968, MA, 1973, University of Missouri
- Manson, Joseph Richard, *Professor of Physics*. BS, University of Richmond, 1965; PhD, University of Virginia, 1969
- Manwiller, Alfred, *Professor of Agronomy and Soils, Pee Dee Experiment Station*. BS, 1938, MS, 1939, Iowa State University; PhD, Pennsylvania State University, 1944
- Marshall, Stanmore Brooks, *Lecturer in Industrial Management*. BA, Furman University, 1971; MBA, University of Oregon, 1975
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- Martin, Thomas Lee, *Instructor in Economics*. BA, BS, Wake Forest University, 1975
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- Marvin, John Henry, Jr., *Professor of Textiles*. BS, Clemson University, 1941; MS, Georgia Institute of Technology, 1960
- Mathew, John, *Visiting Instructor in Chemistry*. BS, Mar Ivanios College (India), 1970; MS, 1974, PhD, 1977, University of Roorkee (India)
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- Matthews, James Edward, *Professor of Education*. BS, 1949, MEd, 1950, EdD, 1970, University of Florida
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- Maurer, Donald Edwin, *Professor of Industrial Education*. BS, MS, 1957, Stout State University; EdD, University of Missouri, 1966
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- Melsheimer, Stephen Samuel, *Associate Professor of Chemical Engineering*. BS, Louisiana State University, 1965; PhD, Tulane University, 1969
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- Miles, Gaines Edwin, *Assistant Professor of Agricultural Engineering*. BS, 1968, MS, 1972, Mississippi State University; PhD, Purdue University, 1975
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- Miller, Donald Piguett, *Professor of Physics*. BS, Texas A&M University, 1948; MS, Tulane University, 1952; PhD, Polytechnic Institute of Brooklyn, 1962
- Miller, Landon Carl, *Associate Professor of Horticulture*. BS, Clemson University, 1961; MS, Virginia Polytechnic Institute, 1964; PhD, Auburn University, 1971
- Miller, Max Gardner, *Professor of Physics*. BS, 1953, PhD, 1961, University of North Carolina
- Miller, Robert Walker, Jr., *Associate Professor of Plant Pathology and Physiology*. BS, University of Delaware, 1964; MS, University of Arizona, 1970; PhD, University of Delaware, 1971
- Miller, Sharon Brown, *Assistant Professor of Botany*. BA, Winthrop College, 1967; MS, Clemson University, 1969; PhD, University of Georgia, 1974
- Miller, Stephen Ernest, *Assistant Professor of Agricultural Economics and Rural Sociology*. BS, North Carolina State University, 1972; PhD, Virginia Polytechnic Institute and State University, 1977
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- Moise, Edwin Evariste, *Visiting Assistant Professor of History*. BA, Harvard University, 1967; MA, 1972, PhD, 1977, University of Michigan
- Moncrief, Lewis Whitfield, *Adjunct Associate Professor of Forest and Recreation Resources*. BS, Texas Tech University, 1965; MS, 1966, PhD, 1969, Michigan State University
- Montanucci, Richard Roman, *Associate Professor of Zoology*. BS, University of California, 1967; MA, 1969, PhD, 1972, University of Kansas
- Moore, Ronald Ralph, *Adjunct Professor of Bioengineering*. BS, Clemson University, 1964; DMD, University of Kentucky, 1970
- Moore, Samuel Lacy, *Associate Professor of Animal Pathology*. DVM, University of Georgia, 1953
- Moran, Ronald Wesson, *Head of English Department; Professor of English*. BA, Colby College, 1958; MA, 1962, PhD, 1966; Louisiana State University
- Morgan, Frederick William, *Assistant Professor of Mathematical Sciences*. BS, Louisiana Tech University, 1969; MS, 1971, PhD, 1975, Southern Methodist University
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- Morrell, Michael Lee, *Assistant Professor of Civil Engineering*. BS, 1967, MSCE, 1970, PhD, 1972, State University of New York (Buffalo); PE
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- Mullins, Joseph Chester, *Professor of Chemical Engineering*. BS, 1955, MS, 1960, PhD, 1965, Georgia Institute of Technology
- Murdock, Edward Charles, *Instructor in Agronomy and Soils*. BS, 1971, MS, 1978, Clemson University
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- Noblet, Raymond, *Professor of Entomology and Economic Zoology*. BSA, 1965, MS, 1967, PhD, 1970, University of Georgia
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- Olive, Edward Fleming, *Associate Professor of Education*. BA, Louisiana Tech University, 1949; MEd, Louisiana State University, 1954; EdD, Auburn University, 1971
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- Overcash, Danny Ray, *Visiting Assistant Professor of Physics*. BA, Pfeiffer College, 1965; PhD, Clemson University, 1969
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- Palmer, Merrill Craig, *Associate Professor of Mathematical Sciences*. BS, University of Chattanooga, 1947; MA, Vanderbilt University, 1948
- Pardue, Fred Eugene, *Professor of Dairy Science*. BS, Berea College, 1960; MS, University of Kentucky, 1962; PhD, University of Georgia, 1973
- Park, Eugene, *Associate Professor of Mathematical Sciences*. AB, University of Georgia, 1939; MA, Lehigh University, 1941
- Park, Jaquelyn Weyhrich, *Lecturer in Accounting and Finance*. BS, Clemson University, 1979
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- Park, Lauretta Irene, *Assistant Professor of Psychology*. BA, Muskingum College, 1969; MS, 1971, PhD, 1972, Florida State University
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- Taylor, Mary Beverley, *Assistant Professor of Horticulture*. BA, Sweet Briar College, 1973; MLA, North Carolina State University, 1978
- Taylor, Robert Joe, *Associate Professor of Zoology*. BA, Stanford University, 1967; MA, 1970, PhD, 1972, University of California (Santa Barbara)
- Taylor, Theodore David, *Associate Professor of Ceramic Engineering*. BS, Alfred University, 1963; MS, 1966, PhD, 1971, Pennsylvania State University
- Tennant, Herbert Milton, Jr., *Instructor in Home Economics*. BS, David Lipscomb College, 1973; MS, Clemson University, 1976
- Terglafera, Gloria Williamson, *Visiting Instructor in Food Science*. BS, Northeast Louisiana University, 1974; MS, Louisiana Tech University, 1976
- Thacher, John Edmund, *Visiting Instructor in Animal Science*. BA, 1971, MS, 1974, University of Wisconsin
- Thames, Brenda Jumper, *Lecturer in Home Economics*. BS, Mississippi State University, 1976
- Thomas, Everett Lane, Jr., *Associate Professor of Systems Engineering; Director of Systems Engineering Program*. BS, 1961, MS, 1968, PhD, 1972, Oklahoma State University
- Thomas, Henry Albert, *Lecturer in Recreation and Park Administration*. BS, High Point College, 1975; MS, University of North Carolina, 1978
- Thompson, Carl Eugene, *Associate Professor of Animal Science*. BS, 1963, MS, 1968, Pennsylvania State University; PhD, Virginia Polytechnic Institute and State University, 1971
- Thompson, Carl Stassen, *Associate Professor of Agricultural Economics and Rural Sociology*. BS, MS, 1968, Murray State University; PhD, University of Kentucky, 1973
- Thompson, Raymond George, *Assistant Professor of Materials Engineering*. BSE, 1974, MSE, 1975, University of Alabama; PhD, Vanderbilt University, 1979
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- Thurston, James Norton, *Alumni Professor of Electrical and Computer Engineering and Engineering Technology*. BEE, Ohio State University, 1936; SM, 1943, ScD, 1950, Massachusetts Institute of Technology; PE
- Thurston, Ronald James, *Associate Professor of Poultry Science*. BA, 1966, MS, 1969, University of Arkansas; PhD, University of Missouri, 1976
- Tillinghast, David Charles, *Assistant Professor of English*. BA, Louisiana Tech University, 1961; MA, University of Wisconsin, 1963; PhD, University of South Carolina, 1974

- Tilly, Laurence John, *Adjunct Professor of Botany*. BS, Elmhurst College, 1952; MS, University of Illinois, 1953; PhD, Iowa State University, 1965
- Tinsley, William Allan, *Professor of Agricultural Economics and Rural Sociology*. BS, 1956, MS, 1960, University of Illinois; PhD, University of Minnesota, 1963
- Titus, Sylvia Smith, *Instructor in English*. BA, Southwestern State College, 1968; MA, Oklahoma State University, 1970
- Titus, Terry Charles, *Professor of Food Science*. BS, Washington State University, 1963; MS, 1969, PhD, 1970, Oklahoma State University
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- Toler, Joe Ernest, *Instructor in Experimental Statistics*. BS, 1966, MSA, 1968, University of Georgia
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- Traxler, Elizabeth Evatt, *Instructor in Political Science*. BA, Winthrop College, 1972; MA, University of South Carolina, 1976
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- Trevillian, Wallace Dabney, *Dean, College of Industrial Management and Textile Science; Professor of Economics*. BS, 1940, MA, 1947, PhD, 1954, University of Virginia
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- Turner, Albert Joseph, Jr., *Head of Computer Science Department; Associate Professor of Computer Science*. BS, 1961, MS, 1966, Georgia Institute of Technology; MS, 1972, PhD, 1976, University of Maryland
- Turner, James Alexander, Jr., *Professor of Accounting and Finance*. BS, University of North Carolina, 1961; JD, University of South Carolina, 1966; CPA
- Turner, Raymond Clyde, *Associate Professor of Physics*. BS, Carnegie Institute of Technology, 1960; PhD, University of Pittsburgh, 1966
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- Ulbrich, Carlton Wilbur, *Professor of Physics*. BS, 1960, MS, 1962, PhD, 1965, University of Connecticut
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- Underwood, Richard Allan, *Associate Professor of English*. BA, 1955, MA, 1967, PhD, 1970, University of Michigan
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- Van Bulck, Hendrikus, *Assistant Professor of Industrial Management*. NIB, NIB-Nijenrode (Holland), 1972; MBA, 1974, PhD, 1979, University of Georgia
- Van Hoy, Milton Spangler, *Instructor in English*. BA, Duke University, 1965; MA, University of North Carolina, 1969
- Van Lear, David Hyde, *Professor of Forestry*. BS, 1963, MS, 1965, Virginia Polytechnic Institute; PhD, University of Idaho, 1969; Post Doctorate, University of Florida, 1968-69
- Van Wyk, Marvin Ray, *Adjunct Associate Professor of Mathematical Sciences*. BA, Central College, 1967; MS, 1969, PhD, 1972, University of Iowa
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- Vernon, Michael Howard, *Assistant Professor of Military Science*. Captain, U.S. Army; BA, Florida Southern College, 1969; MS, Clemson University, 1978
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- Vogel, Henry Elliott, *Dean, College of Sciences; Professor of Physics*. BS, Furman University, 1948; MS, 1950, PhD, 1962, University of North Carolina
- Von Recum, Andreas Freiherr, *Professor of Bioengineering*. BS, University of Giessen (Germany), 1965; DVM, Free University of Berlin, 1969; PhD, Colorado State University, 1974
- Von Rosenberg, Joseph Leslie, Jr., *Professor of Chemistry*. BA, 1954, PhD, 1963, University of Texas
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- Wagner, Charles Kenyon, *Assistant Professor of Zoology*. BA, Emory University, 1965; MS, 1968, PhD, 1973, University of Georgia
- Wagner, Donald Finch, *Associate Professor of Horticulture*. BS, 1963, MS, 1965, PhD, 1968, Iowa State University
- Wagner, John Robert, *Instructor in Geology*. BS, Muhlenberg College, 1970; MEd, 1972, MA, 1976, Temple University
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- Walker, John Henry, *Associate Professor of Education*. BS, Southwest Missouri State College, 1959; MRE, 1962, DRE, 1966, Southwestern Baptist Theological Seminary; MA, Furman University, 1969; PhD, University of Texas, 1973
- Walker, Walter Saxon, *Associate Professor of Poultry Science*. BS, Clemson University, 1951; MEd, University of South Carolina, 1957
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- Warner, Daniel Douglas, *Associate Professor of Mathematical Sciences*. BS, 1965, MA, 1966, Arizona State University; PhD, University of California (San Diego), 1974
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- Washburn, James Russel, *Associate Professor of Architecture*. BArch, North Carolina State University, 1957; MArch, Harvard University, 1959; AIA
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- Webb, Hugh Weyman, *Associate Professor of Building Science*. BCE, Clemson University, 1941; MS, Stanford University, 1957; ASCE: NSPE
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- Wells, Gary James, *Assistant Professor of Agricultural Economics and Rural Sociology*. BA, University of North Carolina (Asheville), 1973; ME, 1974, PhD, 1977, North Carolina State University
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- Wentworth, William Martin, *Assistant Professor of Sociology*. BA, Indiana University, 1972; MA, University of Maryland, 1974; PhD, University of Virginia, 1978
- West, William Elmer, *Professor of Industrial Education*. BS, Ohio University, 1958; MA, 1964, PhD, 1969, Ohio State University
- Westall, James Mason, Jr., *Assistant Professor of Computer Science*. BS, Davidson College, 1968; PhD, University of North Carolina, 1973
- Wheeler, Alan Dexter, *Instructor in Industrial Management*. BBA, University of Massachusetts, 1950; MBA, West Texas State University, 1969
- Wheeler, Alfred Portius, *Assistant Professor of Zoology*. BS, Butler University, 1969; PhD, Duke University, 1975
- Wheeler, Richard Ferman, *Head of Animal Science Department; Professor of Animal Science*. BS, 1941, BS, 1947, Clemson University; MS, Mississippi State University, 1949; PhD, University of Illinois, 1954
- White, Charlie Raymond, Jr., *Associate Professor of Recreation and Park Administration*. BS, North Carolina State University, 1966; MS, Indiana University, 1967
- White, Max Edgar, *Instructor in Anthropology*; BA, 1968, MA, 1970, University of Georgia
- White, Mervin Forrest, *Associate Professor of Sociology*. BS, 1962, MS, 1965, Brigham Young University; PhD, University of Kentucky, 1971
- Whitehurst, Clinton Howard, Jr., *Professor of Industrial Management*. BS, 1957, MA, 1958, Florida State University; PhD, University of Virginia, 1962; Post Doctorate, Edinburgh University, 1970
- Whitman, Sallie Vinson, *Instructor in Nursing, Associate Degree Program*. BSN, Armstrong State College, 1978; MSN, Medical College of Georgia, 1979
- Whitmire, Jerry Morris, *Assistant Professor of Spanish*. BA, University of North Carolina, 1963; MA, University of Alabama, 1966
- Whitten, William Clyde, Jr., *Professor of Economics*. BS, Clemson University, 1947; MS, Georgia Institute of Technology, 1950; PhD, University of Alabama, 1964
- Wickliffe, Louise Waldrop, *Instructor in Nursing, Baccalaureate Degree Program*. BSN, University of South Carolina, 1975; MSN, Medical College of Georgia, 1978
- Wiggins, Charles Donald, *Associate Professor of Accounting and Finance*. BBA, 1972, MBA, 1973, Georgia Southern College; DBA, Louisiana Tech University, 1976
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- Willey, Edward Parker, *Associate Professor of English*. AB, 1955, MA, 1957, PhD, 1968, University of North Carolina
- Williams, John Newton II, *Professor of Animal Science*. BS, Alabama Polytechnic Institute, 1950; MS, Mississippi State University, 1961; PhD, University of Tennessee, 1965
- Williams, Thomas Michael, *Assistant Professor of Forestry, Belle W. Baruch Forest Science Institute*. BS, 1969, MS, 1971, PhD, 1976, University of Minnesota
- Williams, Woodie Prentiss, Jr., *Head of Food Science Department; Professor of Food Science*. BS, 1953, MS, 1957, Mississippi State University; PhD, Texas A&M University, 1960
- Williamson, Robert Douglas, *Adjunct Associate Professor of Forest and Recreation Resources*. BS, 1971, MS, 1973, Howard University; PhD, University of Massachusetts, 1978
- Williamson, Robert Elmore, *Associate Professor of Agricultural Engineering*. BS, 1959, MS, 1964, Clemson University; PhD, Mississippi State University, 1972; PE
- Willingham, Russell, *Instructor in French*. BA, Clark College, 1963; MA, Atlanta University, 1967
- Willis, Naomi Honeycutt, *Instructor in Home Economics*. BS, Mars Hill College, 1964
- Willis, Samuel Marsh, *Dean, University Extension; Professor of Industrial Management*. BS, Clemson University, 1950; MS, Georgia Institute of Technology, 1955; PhD, University of Alabama, 1962
- Willoughby, Deborah Freeman, *Visiting Instructor in Nursing. Associate Degree Program*. BSN, Clemson University, 1976
- Wilson, Hugh Haynes, *Professor of Ceramic Engineering*. BS, 1948, MS, 1949, North Carolina State University; PhD, Ohio State University, 1954; PE
- Wilson, Patricia Ann, *Visiting Assistant Professor of Vocational Education*. BA, 1974, MS, 1976, Illinois State University
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- Winiacki, Cecelia Ann, *State 4-H and Youth Development Coordinator; Assistant Professor of Home Economics*. BS, 1969, MS, 1973, University of Wisconsin
- Wise, John Frederick, *Associate Professor of Animal Science*. BS, 1949, MS, 1965, Clemson University
- Wise, Michael Louis, *Assistant Professor of Agricultural Economics and Rural Sociology*. BS, Mississippi State University, 1969; PhD, Washington State University, 1977
- Witcher, Wesley, *Professor of Plant Pathology and Physiology*. BS, 1949, MS, 1958, Virginia Polytechnic Institute; PhD, North Carolina State University, 1960
- Witherspoon, Gayland Brooks, *Head of Architectural Studies Department; Professor of Architecture*. BArch, University of Arkansas, 1956; MSArch, University of Illinois, 1962; AIA
- Wolf, James Steven, *Professor of Materials Engineering*. BS, 1954, MS, 1960, Case Institute of Technology; PhD, University of Florida, 1965; PE
- Wolla, Maurice LeRoy, *Professor of Electrical and Computer Engineering*. BS, North Dakota State University, 1950; PhD, Michigan State University, 1966
- Womer, Norman Keith, *Associate Professor of Industrial Management*. BA, Miami University, 1966; PhD, Pennsylvania State University, 1970
- Wood, Gene Wayne, *Associate Professor of Forestry, Belle W. Baruch Forest Science Institute*. BS, Virginia Polytechnic Institute and State University, 1963; MS, 1966, PhD, 1971, Pennsylvania State University
- Woodell, Charles Harold, *Associate Professor of English*. BA, 1963, MA, 1964, Wake Forest University; PhD, University of North Carolina, 1974
- Woodruff, James Raymond, *Professor of Agronomy and Soils*. BS, 1958, MS, 1964, North Carolina State University; PhD, Clemson University, 1967

- Woodruff, Jean Leigh, *Instructor in Industrial Management*. BA, University of North Carolina, 1972; MBA, Emory University, 1974
- Woodside, Ben Perry III, *Assistant Professor of Accounting and Finance*. BA, Furman University, 1968; MBA, 1970, PhD, 1978, University of South Carolina
- Woodson, Marvin Clarence, Jr., *Associate Professor of Education*. BS, Furman University, 1961; MAT, Converse College, 1964; PhD, University of South Carolina, 1976
- Wooten, Thomas Ernest, *Alumni Professor of Forestry*. BA, Catawba College, 1962; MF, Duke University, 1965; PhD, North Carolina State University, 1967
- Worm, George Henry, *Associate Professor of Industrial Management*. BS, Louisiana Tech University, 1966; MS, Florida State University, 1967; PhD, University of Tennessee, 1970
- Wourms, John Barton, *Associate Professor of Zoology*. BS, 1958, MS, 1960, Fordham University; PhD, Stanford University, 1966
- Wright, Robert Eugene, *Professor of Animal Pathology*. DVM, University of Georgia, 1956
- Wynn, Eddie Dowell, *Associate Professor of Agricultural Economics and Rural Sociology*. BS, Howard University, 1971; MCRP, Clemson University, 1974
- Wynn, Mable Hill, *Assistant Professor of Recreation and Park Administration*. BS, Hampton Institute, 1964; MS, Springfield College, 1971
- Yandle, Thomas Bruce, Jr., *Professor of Economics*. AB, Mercer University, 1955; MBA, 1968, PhD, 1970, Georgia State University
- Yang, Tah-Teh, *Professor of Mechanical Engineering*. BS, Shanghai Institute of Technology, 1948; MS, Oklahoma State University, 1957; PhD, Cornell University, 1961
- Yardley, Darrell Gene, *Assistant Professor of Zoology*. BA, 1971, MA, 1972, University of Texas; PhD, University of Georgia, 1975
- Yazar, Mazhar Ahmet, *Visiting Assistant Professor of Chemical Engineering*. BS, Robert College (Turkey), 1970; MS, 1973, PhD, 1976, Clemson University
- Young, Joseph Laurie, *Professor of Architecture*. BArch, University of Texas, 1950; MArch, Georgia Institute of Technology, 1955; AIA
- Zehr, Eldron Irvin, *Professor of Plant Pathology and Physiology*. BA, Goshen College, 1960; MS, 1965, PhD, 1969, Cornell University
- Zielinski, Paul Bernard, *Chairman of Directorate of Water Resources Research Institute; Professor of Environmental Systems Engineering*. BSCE, Marquette University, 1956; MS, 1961, PhD, 1965, University of Wisconsin; PE
- Zimmerer, Thomas William, *Professor of Industrial Management*. BA, BS, American University, 1963; MS, Louisiana State University, 1964; PhD, University of Arkansas, 1971
- Zimmerman, James Kenneth,* *Associate Professor of Biochemistry*. BS, University of Nebraska, 1965; PhD, Northwestern University, 1969
- Zublena, Joseph Peter, *Assistant Professor of Agronomy and Soils*. BS, 1973, MS, 1977, PhD, 1979, Rutgers University

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- Adams, Hewitt Dayne, BS, MA, *Assistant Professor Emeritus of History*
- Albert, Willard Benjamin, BS, MS, PhD, *Associate Professor Emeritus of Botany and Bacteriology*
- Armstrong, George Miller, BS, MA, PhD, *Head Emeritus of Botany and Bacteriology Department; Professor Emeritus of Botany and Bacteriology; Plant Pathologist Emeritus*
- Arndt, Charles Homer, AB, MS, PhD, *Plant Pathologist Emeritus*
- Aull, George Hubert, BS, MS, PhD, *Head Emeritus of Agricultural Economics and Rural Sociology Department; Professor Emeritus of Agricultural Economics and Rural Sociology; Agricultural Economist Emeritus*
- Baker, George Homer, BS, *State Coordinator Emeritus of 4-H and Youth Development Programs; Assistant Professor Emeritus of Agronomy and Soils*

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- Banister, Robert Allen, BS, MS, *Director Emeritus of Cooperative Education; Associate Professor Emeritus of Engineering Graphics*
- Barker, William Jefferson, BS, *Associate Professor Emeritus of Forestry*
- Bauknight, Lehman M., Jr., BS, MS, *Professor Emeritus of Agricultural Economics and Rural Sociology*
- Benton, Don Alwin, BS, *Associate Professor Emeritus of Agronomy and Soils*
- Biéner, Bert W., DVM, *Professor Emeritus of Poultry Science*
- Bolen, Claude Waldron, AB, MA, PhD, *Professor Emeritus of History*
- Boone, Merritt Anderson, BS, MS, PhD, *Professor Emeritus of Poultry Science*
- Bowen, William Clayton, BS, MS, *Associate Professor Emeritus of Agricultural Education*
- Brandt, Graydon William, BS, MS, PhD, *Associate Professor Emeritus of Dairy Science*
- Brannon, Carroll Cleveland, BS, *Associate Professor Emeritus of Dairy Science*
- Brown, Hugh Monroe, BA, MA, PhD, *Dean Emeritus, School of Textiles*
- Bruner, Marlin Harner, BS, MF, *Associate Professor Emeritus of Forestry; Forest Manager Emeritus, The Clemson Forest*
- Buchanan, Patricia Hill, AB, AM, PhD, *Professor Emerita of History*
- Campbell, Thomas Alexander, Jr., BS, ME, *Head Emeritus of Textile Department, Professor Emeritus of Textiles*
- Carter, Clifton Walker, BS, *Assistant Professor Emeritus of Engineering Graphics*
- Cato, Lewis Felton, BS, MS, *Associate Professor Emeritus of Animal Science*
- Coker, Edward Caleb, Jr., BS, MA, *Associate Professor Emeritus of Mathematical Sciences*
- Cooper, Herbert Press, BS, MS, PhD, *Dean Emeritus, School of Agriculture; Director Emeritus of South Carolina Agricultural Experiment Station; Professor Emeritus of Agronomy; Agronomist Emeritus*
- Cooper, James Bronaugh, BS, MS, *Associate Professor Emeritus of Poultry Science*
- Couch, James Houston, BS, MS, *Associate Professor Emeritus of Engineering Technology*
- Craven, Ruby Mae, BS, MS, PhD, *State Leader Emerita of Extension Home Economics Programs; Professor Emerita of Home Economics*
- Dean, Jordan Arthur, BA, MA, *Associate Professor Emeritus of Modern Languages*
- Dunkle, Bernard Edward, BS, MS, *Associate Professor Emeritus of Engineering Graphics*
- Epps, William Monroe, BS, PhD, *State Pathologist Emeritus; Head Emeritus of Plant Pathology and Physiology Department; Professor Emeritus of Plant Pathology and Physiology*
- Fear, Arthur J., BA, MA, PhD, *Professor Emeritus of Speech*
- Felder, Herman McDonald, Jr., AB, MA, *Associate Professor Emeritus of English*
- Ferree, Roy James, BS, MS, *Associate Professor Emeritus of Horticulture*
- Foster, Harold Homer, AB, MA, PhD, *Associate Professor Emeritus of Botany and Bacteriology*
- Fulmer, Louise Gray, AB, *Instructor Emerita in Mathematical Sciences*
- Gage, Gaston, BS, MEd, *Dean Emeritus of the School of Industrial Management and Textile Science; Head Emeritus of Yarn Manufacturing Department; Professor Emeritus of Carding and Spinning*
- Garrison, Olen Branford, BS, MS, PhD, *Director Emeritus of Agricultural Experiment Station; Director Emeritus of Research in Agriculture; Professor Emeritus of Horticulture*
- Goebel, Norbert Bernard, BS, MF, *Associate Professor Emeritus of Forestry*
- Goodin, Curtis Paul, BS, MS, *Associate Professor Emeritus of Electrical and Computer Engineering*
- Green, Joseph Coleman, BA, MA, PhD, *Professor Emeritus of English*
- Hammond, Alexander Francis, BEE, MS, *Associate Professor Emeritus of Engineering Technology*

- Hind, Alfred Thomas, Jr., BA, MA, PhD, *Professor Emeritus of Mathematical Sciences*
- Hindman, Marie Smith, BS, MS, *Professor Emerita of Home Economics*
- Hodges, Baxter Howard, BS, *Assistant Professor Emeritus of Chemistry*
- Hodges, Vernon Seymour, BS, MArch, *Professor Emeritus of Architecture*
- Holman, Harriet Rachel, BA, MA, PhD, *Professor Emerita of English*
- Huff, Lorenz Ditmar, AB, MS, PhD, *Head Emeritus of Physics Department; Professor Emeritus of Physics*
- Hughes, Morris Burdette, BS, PhD, *Professor Emeritus of Horticulture, Edisto Experiment Station*
- Jones, Jess Willard, BS, MS, PhD, *Associate Dean Emeritus, College of Agricultural Sciences; Professor Emeritus of Agronomy and Soils*
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- Kelly, James Welborn, BS, MS, *Associate Professor Emeritus of Dairy Science*
- King, Willis Alonzo, BS, MS, PhD, *Head Emeritus of Dairy Science Department; Professor Emeritus of Dairy Science*
- Kirkley, Francis Edward, BS, MS, *Associate Professor Emeritus of Agricultural Education*
- Kirkwood, Charles Edward, Jr., MS, *Associate Professor Emeritus of Mathematical Sciences*
- Knox, Sarah Stewart, BS, *Associate District Extension Leader Emerita; Associate Professor Emerita of Home Economics*
- LaGrone, John Wallace, BS, MA, *Associate Professor Emeritus of Mathematical Sciences*
- Laitala, Everett, BSME, MS, ME, PE, *Head Emeritus of Engineering Services Department; Professor Emeritus of Industrial Engineering*
- Lewis, Alexander Dodge, BS, MME, *Professor Emeritus of Mechanical Engineering*
- Lindsay, Joseph, Jr., AB, MS, *Head Emeritus of Textile Chemistry and Dyeing Department; Professor Emeritus of Textile Chemistry and Dyeing*
- Lindsey, Tate Jefferson, BA, PhD, *Professor Emeritus of Physics*
- Lloyd, Ollie Weldon, BS, MS, *Instructor Emeritus in Agricultural Economics and Rural Sociology*
- McCutchen, Alan Johnstone, BS, CE, *Associate Professor Emeritus of Civil Engineering*
- McGee, Charles McKay, Jr., BA, MA, *Associate Professor Emeritus of English*
- McHugh, Carl Manning, BS, *Associate Professor Emeritus of Engineering Graphics*
- McKenna, Arthur Ernest, BS, MS, *Senior Professor Emeritus of Textiles*
- McKenzie, Martin Chapin, BS, *Associate Professor Emeritus of Agricultural Engineering*
- Malphrus, Lewis Daniel, BS, MS, PhD, *Associate Professor Emeritus of Agricultural Economics and Rural Sociology*
- Marbut, Samuel Alexander, BS, *Assistant Professor Emeritus of Forestry*
- Mathews, Andrew Clark, AB, MA, PhD, *Professor Emeritus of Botany*
- Miles, James Franklin, AB, MA, PhD, *Associate Professor Emeritus of Agricultural Economics and Rural Sociology*
- Mitchell, Jack Harris, Jr., BS, PhD, *Professor Emeritus of Food Science*
- Nettles, William Carl, BS, MS, *Associate Professor Emeritus of Entomology and Economic Zoology*
- Northern, William Laurus, BS, MAg, PhD, *Professor Emeritus of Dairy Science*
- Owings, Marvin Alpheus, BA, MA, PhD, *Head Emeritus of English Department; Professor Emeritus of English*
- Packer, Myrton Alfred, BA, BD, MEd, EdD, *Professor Emeritus of Education*
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- Reed, Charles Albert, AB, MS, PhD, *Professor Emeritus of Physics*
- Rhodes, William Hancel, BS, *Superintendent Emeritus of Sandhill Experiment Station; Lecturer Emeritus in Horticulture*
- Ritchie, Robert Russell, BS, MS, *Professor Emeritus of Animal Science*
- Roberson, Georgia Taylor, BS, MEd, *State 4-H and Youth Development Coordinator Emerita; Associate Professor Emerita of Home Economics*
- Rochester, Morgan Christopher, BS, MS, PhD, *Professor Emeritus of Agricultural Economics and Rural Sociology*
- Rogers, Ernest Brasington, Jr., BS, MS, *Associate Professor Emeritus of Agricultural Engineering*
- Rogers, William Bryan, BS, *Superintendent Emeritus of Edisto Experiment Station*
- Rosenkrans, Duane Benjamin, AB, MA, *Professor Emeritus of Botany*
- Rostron, Joseph Prugh, BS, MCE, *Professor Emeritus of Civil Engineering*
- Rutledge, Ray Watson, BS, MA, PhD, *Professor Emeritus of Botany*
- Sefick, Harold John, BS, MS, *Associate Professor Emeritus of Horticulture*
- Shackelford, MacFarland, BS, *Assistant Professor Emeritus of Physics*
- Sheldon, Dawson Clement, BS, MA, PhD, *Head Emeritus of Mathematics Department; Professor Emeritus of Mathematics*
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- Stanley, Edward Lemuel, BS, MS, *Associate Professor Emeritus of Mathematical Sciences*
- Stepp, James Marvin, BA, MA, PhD, *Alumni Professor Emeritus of Agricultural Economics and Rural Sociology*
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- Stuart, Charles Morgan, AB, MA, *Associate Professor Emeritus of Mathematics*
- Sutherland, Milford Hunt, BS, MS, *Assistant Professor Emeritus of Agricultural Economics and Rural Sociology*
- Tarrant, William Edward, Sr., BS, MEd, *Associate Professor Emeritus of Textiles*
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 Joseph J. Turner, MS, *Executive Secretary, IPTAY*
 James B. McFadden, BS, *Director, Intramural Activities*
 Robert C. Bradley, BS, *Director, Sports Information*
 Billy H. Wilhelm, BA, *Head Coach, Baseball*
 William C. Foster, MS, *Head Coach, Basketball*
 Annie S. Tribble, MEd, *Head Coach, Women's Basketball; Associate*
Director, Intramurals
 Sam L. Colson, MEd, *Head Coach, Men's and Women's Cross Country*
 and *Track*
 Charles E. Poteat, MA, *Head Coach, Fencing*
 Danny L. Ford, MA, *Head Coach, Football*
 B. Joanne Baines, BS, *Head Coach, Women's Field Hockey*
 Robert W. Robinson, BS, *Head Coach, Golf; Comptroller*
 Ibrahim M. Ibrahim, PhD, *Head Coach, Soccer*
 George R. Boettner, MS, *Head Coach, Men's and Women's Swimming*

Charles P. Kriese, BS, *Head Coach, Tennis*
Mary K. King, MEd, *Head Coach, Women's Tennis*
Dennis J. McNelis, BS, *Head Coach, Women's Volleyball*
S. Wade Schalles, MS, *Head Coach, Wrestling*

CAREER SERVICES

Alfred Mathiasen, Jr, MS, *Director*
John A. Selter, EdS, *Director, Cooperative Education*

CLEMSON UNIVERSITY UNION

Buford E. Trent, ME, *Director*
Ina B. Durham, BS, *Director, Information Center*
Andrew B. Harris, BS, *Recreation Coordinator*
Marcia K. Kiessling, MS, *Assistant Program Coordinator*
William Mandicott, MEd, *Program Director*
Walter K. Wilcox, Jr., BS, *Night Supervisor*
Sarah S. Williamson, BS, *Director, Operations*

HOUSING OFFICE

Manning N. Lomax, BS, *Director*
Almeda R. Boettner, MEd, *Associate Director*
Cynthia M. Cooley, BS, *Administrative Assistant*
William L. Kincaid, MS, *Manager, Housing Services*
Cantey M. Richardson, BS, *Area Coordinator*
John W. Young, Jr., BS, *Associate Director*

LITTLEJOHN COLISEUM

George L. Jones, *Manager, Littlejohn Coliseum; Groundskeeping Supervisor*

MUSIC ACTIVITIES

John H. Butler, EdD, *Director, Concert Band and Manager of Concert Series*
William W. Campbell, MA, *Director, Choral Activities*
Bruce F. Cook, DMA, *Director, Tiger Band*

STUDENT HEALTH SERVICE

Judson E. Hair, MD, *Director*
Edwin B. Blanton, MD, *Psychiatrist*
Robert H. Burley, MD, *Clinical Director, Physical Medicine*
Donald K. Freeman, MD, *Psychiatrist*
Byron B. Harder, MD, *Physician*
Sandra C. Smith, RN, *Director, Nurses*
James S. Ulmer, MD, *Physician*

STUDENT LIFE OFFICE

Susan G. Delony, MS, *Dean of Student Life*
Frank A. Burtner, PhD, *Director, Fraternity Affairs*
George E. Coakley, BS, *Associate Dean of Students*
John W. Pace, MEd, *Assistant Dean of Students*
Joy S. Smith, MEd, *Assistant Dean of Student Life*

UNIVERSITY BOOKSTORE AND CANTEENS

John C. Cureton, *Manager*

PUBLIC SERVICE ACTIVITY

COLLEGE OF EDUCATION

Office of Educational Services

D. Henry Pate, Jr., EdD, *Director*

Joseph H. Adair, MEd
Howard H. Arnold, MEd
Claire R. Aucoin, PhD
Willie L. Bell, EdD
Lloyd H. Blanton, PhD
Francis A. Bosdell, MInEd
Dorothy P. Brandt, PhD
Ida C. Briscoe, EdD
DeWayne D. Brooks, EdD
Sam L. Buckner, EdD
B. Verner Burkett, PhD
Laurence H. Chewning, Jr., PhD
Fulton V. Clinkscales, Jr., PhD
William O. Corder, EdD
Kenneth E. Creel, PhD
James H. Daniels, EdD
William C. Etheredge, MInEd
James L. Flatt, PhD
Elizabeth B. Galloway, EdD
Gordon W. Gray, EdD
Robert P. Green, Jr., EdD
John V. Hamby, PhD
William R. Hare, Jr., PhD
Lillian B. Hart, EdD
Robert E. Haymond, PhD
Larry D. Hughes, MInEd
Don F. Keller, EdD
Morris A. King, EdD
George W. Koon, PhD
Donald R. LaTorie, PhD
Virginia K. Laycock, EdD

Gerald G. Lovedahl, PhD
John K. Luedeman, PhD
Stanley M. Lukawicki, PhD
Oliver R. Lumpkin, PhD
Rodney H. Mabry, PhD
James E. Matthews, EdD
Edward F. Olive, EdD
Eugene Park, MA
Thomas H. Parry, EdD
Ralph K. Peden, EdD
William W. Pennscott, EdD
Barbara M. Raetsch, EdD
Frederick T. Raetsch, PhD
William D. Rentz, EdS
John C. Richardson, EdD
Bruce L. Sandberg, PhD
Jerold J. Savory, PhD
Russell D. Shannon, PhD
Benjamin L. Smith, MInEd
Virginia B. Stanley, MEd
James R. Studstill, MEd
Milo N. Sulentic, PhD
Gayle R. Swanson, PhD
Rebecca G. Swanson, PhD
Foard H. Tarbert, PhD
Frank C. Townsend, EdD
Malcolm O. Usrey, PhD
John H. Walker, PhD
Lucille E. Wassman, EdD
William E. West, PhD
Marvin C. Woodson, PhD

The College of Education offered off-campus courses through the Office of Educational Services for school districts and other agencies in South Carolina. The following is an official record of the courses offered from the spring semester through the fall semester 1979.

ABBEVILLE

Spring	Ed 763	Middle School Reading
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ANDERSON

Summer	In Ed 410, 610	Advanced Arts and Crafts*
Fall	Ed 434, 634	Mainstreaming the Handicapped*
	Ed 763	Middle School Reading
	In Ed 410, 610	Advanced Arts and Crafts*

BEAUFORT

Spring	In Ed 410, 610	The Learning Process for Teachers*
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360 *Public Service Activity*

BELTON-HONEA PATH

Spring	Ed 461, 661	Teaching Reading in the Elementary School
Fall	Ed 694	School and Community Relationships

CLINTON

Summer	Econ 750	Economic Concepts and Classroom Application for Teachers
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COLUMBIA

Spring	Ag Ed 736	Internship: Teaching
Summer	In Ed 610	Vocational Teacher Education*
Fall	In Ed 310	Methods of Trade Teaching
	In Ed 410, 610	Individualizing Instruction in Vocational Education*

DUE WEST

Spring	Ed 802	Human Development: Psychology of Learning
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EDGEFIELD

Spring	In Ed 410, 610	The Learning Process for Teachers*
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FLORENCE

Spring	In Ed 410, 610	Test Construction and Evaluation*
Summer	Ag Ed 726	Agricultural Mechanization for Inservice Teachers
Fall	In Ed 410, 610	Shop Organization and Management*

GREENVILLE

Spring	Econ 751	Current Issues in Economics for Teachers
	Ed 435, 635	Middle School Organization and Curriculum*
	Ed 462, 662	Reading Diagnosis and Remediation
	Ed 469, 669	Characteristics of Children with Emotional Handicaps
	Ed 494, 694	School and Community Relationships
	Ed 801	Seminar in Human Growth and Development
	Ed 802	Human Development: Psychology of Learning
	Ed 804	Advanced Methods of Teaching in the Elementary School
	Ed 808	Educational Tests and Measurements
	Ed 810	Theories and Techniques of Counseling
	Ed 830	Techniques of Supervision—The Public Schools
	In Ed 310	Methods of Trade Teaching
	In Ed 410, 610	Concepts of Performance-Based Vocational Teacher Education*
	Math 701	Number Systems for the Elementary Grades
	Math 702	Number Systems for the Middle Grades
	Math 730	Modern Geometry for Teachers
Summer	In Ed 410, 610	Needs Assessment in Vocational Education*
	In Ed 410, 610	Competency-Based Evaluation*
Fall	Econ 750	Economic Concepts and Classroom Applications for Teachers
	Ed 435, 635	Middle School Organization and Curriculum*
	Ed 471, 671	The Exceptional Child
	Ed 605	Principles of Guidance
	Ed 694	School and Community Relationships
	Ed 721	Legal Phases of School Administration
	Ed 763	Middle School Reading
	Ed 801	Seminar in Human Growth and Development
	Ed 802	Human Development: Psychology of Learning
	Ed 804	Advanced Methods of Teaching in the Elementary School
	Ed 808	Educational Tests and Measurements
	Ed 811	School Finance
	Ed 830	Techniques of Supervision—The Public Schools
	In Ed 410, 610	Shop and Laboratory Safety*
	Math 701	Number Systems for the Elementary Grades

GREENWOOD

Spring	Ed 405, 605	Principles of Guidance
	Ed 459, 659	Fundamentals of Basic Reading
	Ed 801	Seminar in Human Growth and Development
	Ed 802	Human Development: Psychology of Learning
	Ed 803	Advanced Methods of Teaching in the Secondary School
	Ed 804	Advanced Methods of Teaching in the Elementary School
	Ed 808	Educational Tests and Measurements
	Ed 821	Assessment of the Exceptional Child
	Ed 830	Techniques of Supervision—The Public Schools
	Ed 832	Evaluation of Elementary School Instruction
	In Ed 410, 610	Media for Education and Industry*
	Math 703	Modern Mathematics for the Elementary School Teacher—Geometry
	Math 730	Modern Geometry for Teachers

Summer	Econ 750	Economic Concepts and Classroom Application for Teachers
	Ed 435, 635	Methods of Affective Education*
	Ed 460, 660	Curriculum Development in the Elementary School
	Ed 461, 661	Teaching Reading in the Elementary School
	Ed 462, 662	Reading Diagnosis and Remediation
	Ed 494, 694	School and Community Relationships
	Ed 801	Seminar in Human Growth and Development
	Ed 802	Human Development: Psychology of Learning
	Ed 804	Advanced Methods of Teaching in the Elementary School
	Ed 808	Educational Tests and Measurements
	Ed 830	Techniques of Supervision—The Public Schools
	Ed 852	Organization and Administration of the Secondary School
	Engl 751	Children's Literature for Teachers
	Engl 761	English Literature for Teachers I
	Math 701	Number Systems for the Elementary Grades
	Math 781	History of Mathematics
Fall	Ed 660	Curriculum Development in the Elementary School
	Ed 670	Characteristics of Children with Learning Disabilities
	Ed 801	Seminar in Human Growth and Development
	Ed 802	Human Development: Psychology of Learning
	Ed 803	Educational Tests and Measurements
	Ed 813	Educational and Vocational Informational Services and Placement
	Ed 817	Development of Counseling Skills
	Ed 861	Organization and Supervision of Reading Programs
	Math 703	Modern Mathematics for Elementary School Teachers—Geometry

LANCASTER

Summer	In Ed 410, 610	Advanced Methods of Instruction*
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LEXINGTON

Spring	In Ed 410, 610	Synopsis of Vocational Education*
	In Ed 410, 610	Safety in the School Laboratory*

MCCORMICK

Fall	Ed 435, 635	Middle School Organization and Curriculum*
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MYRTLE BEACH

Spring	In Ed 410, 610	Administrative Aspects of Teaching*
Fall	In Ed 410, 610	Preparation and Use of Instructional Materials*

PICKENS

Spring	Ed 677	Characteristics of Children Who are Gifted
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SENECA

Spring	Ed 434, 634	Creativity in Language Arts*
Summer	Ed 635	Curriculum Development Workshop*
Fall	Ed 763	Middle School Reading

WILLIAMSTON

Spring	Ed 435, 635	Middle School Organization and Curriculum*
Summer	Econ 750	Economic Concepts and Classroom Application for Teachers

COLUMBIA COLLEGE

Spring	Ed 662	Reading Diagnosis and Remediation
Summer	Ed 661	Teaching Reading in the Elementary School
	Ed 662	Reading Diagnosis and Remediation
	Engl 631	The Restoration and Eighteenth Century

ERSKINE COLLEGE

Summer	Ed 606	History and Philosophy of Education
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NEWBERRY COLLEGE

Summer	Ed 662	Reading Diagnosis and Remediation
	Engl 603	Composition for Teachers

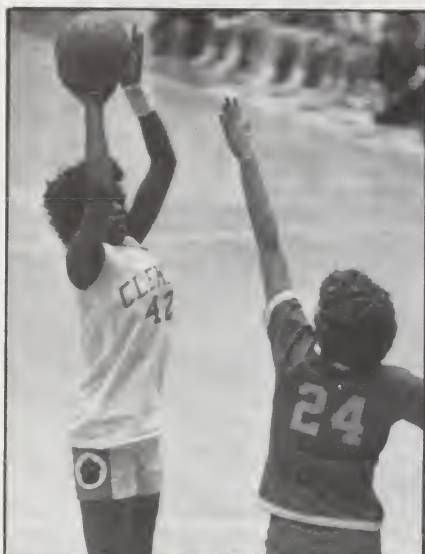
PRESBYTERIAN COLLEGE

Summer	Ed 606	History and Philosophy of Education
Fall	Ed 698	Teaching Secondary School Reading

WOFFORD COLLEGE

Summer	Engl 603	Composition for Teachers
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*Special Institute course organized according to need.



**STUDENT
REGISTER**

GRADUATES OF 1979

ASSOCIATE AND BACHELORS' DEGREES CONFERRED MAY 11, 1979

COLLEGE OF AGRICULTURAL SCIENCES

LUTHER PERDEE ANDERSON, Dean

BACHELOR OF SCIENCE

Agricultural Economics

Dartlin Richard Alsmeyer	Potomac, Md.	George William Simmons	Greenwood
*Elizabeth Jean Atwood Deeg	Easley	Martha Jane Smith	Mt. Pleasant
Harry Bailey DuRant	Gable	*Bennett Charles Stephens	Dillon
William Butler Ferguson	Clinton	George Ray Warner	Greenwood
James Walter Kehoe III	Miami, Fla.	William Franklin Webb	Saluda
Karen Lane McCain	Lancaster		

Agricultural Mechanization and Business

*Thomas Lee Arthur	Spartanburg	Stephen Andrew Poole	Greenville
Jack Willard Bentley, Jr.	Lincolnton, Ga.	*Walter H. Price	Dillon
Charles William Davis, Jr.	Norway	George William Schumpert III	Saluda
Stephen David Fulton	Pickens	James Aiken Sturkie	St. Matthews
Charles Alfred Hallman, Jr.	Denmark	*Bobby Wayne Thomas	Bishopville
*Alva Laverne McCaskill III	Bishopville	Johnny Douglas Wells	Murrells Inlet
*Don Raemon McDaniel, Jr.	Bishopville		

Animal Industries

John Marion Barnes	Ehrhardt	Frank Rawlinson McLeod	Alcolu
*Don Elliott Batson	Marietta	†**Barbara Joy Morris	Aiken
Regina Reilley Burke	Sumter	†Alicia Ann Neal	Orangeburg
Christopher James Carter	West Columbia	Carolyn Ann Owens	Anderson
Larry Keith Collins	Landrum	†Michael Martin Ozburn	Athens, Ga.
Michael Keith Cordray	Ravenel	*Nancy Jane Ruff	Newberry
Rome McMillan Davis	Denmark	†Janet Elizabeth Rushton	Easley
†**Leslie McCullough Edwards	Spartanburg	Thomas David Skelton	Greenville
Cheryl Lynn Evans	Sumter	*Janet Hope Smith	Abbeville
Evelyn Josephine Garren	Liberty	*Franklin Laneau Spelts	Greenville
William Kellon Hall	Bennettsville	†William Paul Spigener, Jr.	Columbia
***Raymond Kenneth Hines	Spartanburg	Linnie Rubin Sutcliffe, Jr.	Norway
†*Saundra Leigh Hodge	Sumter	*Michael Angus Walden	Charleston
Mary Margaret Huntley	Ruby	†**Sheppard Layne Ward	Isle of Palms
Michael Jeffrey Jackson	Swansea	Robert Laurence White	Greenwood

Community and Rural Development

Frank Alan Sligh	Newberry
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Economic Biology

*Douglas Roy Allen	Aiken	*William George Hanlin	Summerville
*Alan Parker Avakian	Simpsonville	*Dean Edward Harrigal	Aiken
Robert Mark Beach	Walterboro	†**Bruce Byron Latham	Anderson
Zachary John Corontzes	Columbia	Constance Gamble Livingston	Atlanta, Ga.
*Nancy Hutto Dangerfield	Columbia	***Alan Louis Rallo	Leesburg, Va.
William Roland Dimsdale	Greenville	Robert Donovan Schwehr	Medina, N. Y.
*Cynthia Griffith Eayre	Hendersonville, N. C.	Miles Douglas Scruggs, Jr.	Gaffney
*Michael Alvin Griffith	Anderson	Randolph Paschal Stroupe	Spartanburg

Food Science

Kimberly Joyce Brandon	Clemson	Karen Lynn Patterson	Easley
Jill Marie Fanelli	Bridgewater, N. J.	*Cheryl Green Scott	Spartanburg
Susan Bosley Faust	West Columbia	*Patricia Chandler Smith	Hebron
Maria Teodora Makapugay	Columbia	*Libby Ruth Sutker	Columbia

Bachelor of Architecture

*Frankie Coleman Bates	_____ Florence	*William Talmadge Sellers, Jr.	_____
**David Lee Bishop	_____ Hendersonville, Tenn.	_____	Lumberton, N. C.
Chris Ware McCallister	_____ Bernardsville, N. J.	Louis Gray Young	_____ Anderson

COLLEGE OF EDUCATION

HAROLD FOCHONE LANDRITH, Dean

BACHELOR OF ARTS**Early Childhood Education**

*Melanie Means Baker	_____ Westminster	*Carmen Elaine McCall	_____ Tamassee
*Jane Ann Bankston	_____ Ravenel	**Florence Stephenie McCoy	_____ Aiken
Laura Elizabeth Buck	_____ Columbia	Carolyn Ann Monroe	_____ Greenville
Richard Douglas Cain	_____ Westminster	Terrell Lane Moore	_____ Anderson
Sandra Jean Campbell	_____ Clinton	Donna Guest Owens	_____ Greer
**Elizabeth Ann Cook	_____ Aiken	*Karen Jones Peppers	_____ Clemson
Mary Diane Epps	_____ Columbia	*Gale Shirley Reddel	_____ Summerville
Cheryl Ann Ferguson	_____ Columbia	*Susan Vernelle Richbourg	_____ Union
Diane Pace Ferguson	_____ Gastonia, N. C.	*Cathy Anne Thomas	_____ Orangeburg
Amelia Dicus Gordon	_____ Sumter	*Trudy Anita Thompson	_____ Camden
Leigh Ann Hunter	_____ Greenville	*Deborah Ann Timms	_____ Rion
**Linda Kay Hurst	_____ Chesterfield	*Peggy Ruth Truluck	_____ Walterboro
*Sarah Frances Jones	_____ Fort Mill	*Judy Elaine Wilson	_____ Spartanburg
**Tamatha Jean Ledford	_____ Greenville	*Lucie Jayne Wilson	_____ Starr
*Jane Elizabeth Long	_____ Athens, Ga.	**Paula Dianne Wolff	_____ Anderson
Carol Ann Luck	_____ Decatur, Ga.	Judith Stubbs Young	_____ Sumter

Elementary Education

Nancy Carol Addis	_____ Walhalla	*Franklin Gaines Honeycutt	_____ Chattanooga, Tenn.
**Mary Lynn Allen	_____ Greenville	*Teresa Diane Hornick	_____ Seneca
*Kimberly Louise Ammons	_____ Ellicott City, Md.	*Marilyn Darlene Johnson	_____ Anderson
Jean Marie Anderson	_____ Greenville	***Sarah Elise Long	_____ Laurens
*Judith Lynn Barden	_____ Lexington	*Melissa Rowe Mackie	_____ Summerville
Patricia Jean Berry	_____ Anderson	Margaret Nan McCown	_____ Anderson
*Mary K. Gramling Bishop	_____ Orangeburg	Jerry Lee McKinster	_____ Clemson
*Joan Patrice Blackwell	_____ Hartsville	Elizabeth Gaffney McWilliams	_____ Joanna
Robin Renee Campbell	_____ Laurens	Gail Diane Mellette	_____ McClellanville
*Margie Kay Chandler	_____ Olanta	***Nancy Elias Miller	_____ Six Mile
**Leslie Jean Churchill	_____ Spartanburg	Mary Martha Morgan	_____ Gaffney
John Steven Coleman	_____ Summerton	Joseph Walter Moss	_____ Seneca
*Sharon Elizabeth Couture	_____ Greenville	Julie Muckenfuss	_____ Mt. Pleasant
*Deborah Jean Crawford	_____ Hartsville	Sara Lynne Pack	_____ Williamston
Janet Carol Crawford	_____ Clinton	*Mary Ann Parker	_____ Easley
*Patsy Crowther	_____ Clemson	*Sarah Minton Patrick	_____ Anderson
Laura Browning Duncan	_____ Union	Debra Faye Polk	_____ Summerville
*Katherine Elizabeth Eidson	_____ Greenville	Richard Karl Raker	_____ Oakland, Cal.
*Rhonda Gale Evans	_____ Starr	*Pamela Yvonne Reeves	_____ Greer
*Susan Leigh Fill	_____ North Myrtle Beach	**Amy Elizabeth Richardson	_____ Jacksonville, Fla.
*Joan Elizabeth Finley	_____ Pickens	Cynthia Ross	_____ Columbia
Barbara Ann Fleming	_____ Columbia	**Margaret Miller Shell	_____ Laurens
Vicki Jean Foster	_____ York	*Adell Marie Sheppard	_____ Columbia
*Donna Jean Gardner	_____ Spartanburg	**Kathy Dianne Strickland	_____ Chester
**Dorothy Janice Garrison	_____ Easley	Doris Frances Tice	_____ Bishopville
*Theresa Carol Gentry	_____ Greenville	Jean Celeste Turbeville	_____ Georgetown
Donna Lynne Gray	_____ Orangeburg	**Martha Ann Vaughan	_____ Fountain Inn
*Mary Elizabeth Harmon	_____ Aiken	*Ann Louise Walczyk	_____ Chelmsford, Mass.
**Janet Marie Hatcher	_____ Orlando, Fla.	**Debra Jeanne Walker	_____ Williamston
Janice Lynn Hayes	_____ Spartanburg	***Mary Josephine Warren	_____ Charlotte, N. C.
Audrey Ellen Head	_____ Greenville	Cathy Dianne White	_____ Darlington
Stephanie Faith Hickman	_____ Union	*Robin Leah Winburn	_____ Hartsville
Judy Lynne Hinebaugh	_____ Rock Hill	Susan Lynnette Zeigler	_____ Fairfax
Ann Tinsley Holliday	_____ Columbia		

Secondary Education

Harriet Jeannette Aiken	Abbeville	***Rebecca Lynn Lee	Walhalla
*David Jordan Alexander	Iva	Gary Lee Mason, Jr.	Seneca
*William Thomas Barton, Jr.		Sarah Beth Neely	Pelzer
.....	Colts Neck, N. J.	Debra Lynn Satterfield	Greenville
John Robert Cothran, Jr.	Lexington	***Kimberly Savitz	Columbia
Karen Elizabeth Courtney	Columbia	Jan Linn Tate	Anderson
Bennie Lee Cunningham, Jr.	Seneca	*Vicky Diane Taylor	Laurens
*Sheryl LeBlonde Davis	Orangeburg	Rhoda Arrington Thomas	Mullins
*Vonette Kelly Dickson	Anderson	*Todd Wilson Trousdell	Mt. Pleasant
*Jeanie Ruth Garren	Clemson	**Connie Lynn Vassey	Greenville
Jack Lawrence Hubbard	Sumter	*Katrina Murphy Way	Simpsonville
**Sheryl Lynn Hughes	Orangeburg	Nancy Ellen Woodall	Greenville
**Lynn Sellers Jolly	Union	**Wanda Ann Young	Camden
*Katherine Pope King	Easley		

BACHELOR OF SCIENCE

Agricultural Education

(Agricultural Education is jointly administered by the College of
Agricultural Sciences and the College of Education.)

*Douglas Eugene Baldwin	Cordova	*Eleanor Marie Hoffman	Columbia
**Benjamin Elexy Edge III		*Nathan Wayne Holleman	Clemson
.....	North Myrtle Beach	Darol Albert Kirby, Jr.	Timmonsville
*Benjamin Wendell Hardee	Loris	Kenneth Cunningham Sigler	Columbia
Thomas Earl Harmon	Gilbert		

Industrial Education

Willard Dean Byrd	Cheraw	*William Michael O'Steen	Anderson
Robert Kenneth Douglas	Toms River, N. J.	Margaret Celia Peeples	Sumter
Roy Colie Eppes	Townville	Kyle Ashford Powers	Spartanburg
Russell Mark Gimmi	Columbia	Robert Marion Sexton	Woodruff
**Henry Hoyt Hammond III	Greer	Paul Edward Thomas	Seneca
Ogden Hansford, Jr.	Macon, Ga.	Pat Parks Tompkins, Jr.	Summerville
*Elizabeth Bollin Hensel	Columbia	Nelson Lynn Wallace	Pageland

Science Teaching

Robert Christopher Coffey	Linwood, N. J.	*Frances Kim Cupka	Mauldin
Nancy Christine Corley	West Columbia	*Donna Fowler Duncan	Simpsonville
*Patrice Marie Cunningham	Aiken	**Nancy Jane Hall	York

COLLEGE OF ENGINEERING

LYLE CHESTER WILCOX, Dean

BACHELOR OF SCIENCE

Agricultural Engineering

(Agricultural Engineering is jointly administered by the College of
Agricultural Sciences and the College of Engineering.)

***Ralph Dick Hanberry, Jr.	Denmark	*Robert Benton Nickles, Jr.	Hodges
*Gregory J. Hennis	Columbia Station, Ohio	*David Capers Price	Greer
**Kathryn Beth Keen	London, Ohio	Samuel Carol Suttles, Jr.	Antreville
*Rossie Ann Lamar	Ninety Six	Tracy Neil Woolsey	Elloree

Ceramic Engineering

*William Irving Grabb	Aiken	Bradley Hayes Nelson	Clemson
Timothy Glenn Mathis	Hartsville		

Chemical Engineering

Gary James Baldwin ----- Abingdon, Va.
 **Bruce Creighton Barnett ----- Simpsonville
 **William McDonald Clark ----- Rock Hill
 **James Rudolph Cox II ----- Travelers Rest
 Marion Jeanne Dorsch ----- Columbia
 *Richard Thomas Entreklin ----- Seneca
 Lawrence Edwin Evans II ----- North Charleston
 *John Sheriff Gramling ----- Williston
 William Michael Gregory ----- Spartanburg
 Hermie Jo Rast Grimsby ----- Chattanooga, Tenn.
 Richard Kenneth Hall, Jr. ----- Greenwood
 *Thomas Philip Hovanec ----- Charleston
 *Janis Karen Keith ----- Lugoff
 William Leo Kincaid, Jr. ----- Clemson
 *Philip Allen Knight ----- Charleston

Kris Wayne Knudsen ----- North Charleston
 ***Tor Kristian Kragas ----- Spartanburg
 Elizabeth Louise Kruger ----- Sullivan's Island
 Joseph Phillip Lazzari III ----- Kingstree
 Gregory Alan Lienert ----- Greenville
 *Susan Cubbedge New ----- Aiken
 *Lynn Nunnery ----- Camden
 Coker Nelson Price, Jr. ----- Wolfton
 Jeffrey Wyatt Rosenlund ----- Parkersburg, W. Va.
 Steven Reid Satterwhite ----- Salisbury, N. C.
 *Robert Douglas Swindoll ----- Taylors
 ***James Benjamin Tribble ----- Columbia
 Terence Ernest Turner ----- Florence
 ***James Allen Yanacek ----- Rocky River, Ohio

Civil Engineering

**Gary Allen Berry ----- Bowman
 William Lee Bradley ----- Louisville, Ky.
 **Charles Leonard Bryan ----- Newberry
 David Mark Buffington ----- Catonsville, Md.
 Lyndon Michael Carey ----- Wagener
 **Barry Wayne Connor ----- Savannah, Ga.
 Charles Franklin Davenport ----- Greenville
 Eric Christian Deierlein ----- Columbia
 *Lucian Russell Easler, Jr. ----- Spartanburg
 Richard James Hill ----- Mineola, N. Y.
 Joseph Marcus Hollis ----- Newberry
 *Kenneth Wayne Howiler ----- Sumter

David Bryan Hughes ----- Charleston
 *Gary Dean McAlister ----- Central
 *Mark Harrell Nelson ----- Charleston
 **Alfred Timothy Price ----- Greer
 **Jeffrey Graham Reynolds ----- Trenton
 James Bennett Runion ----- Greenville
 Julia Hall Sellers ----- Clemson
 Robert Stephen Sellers ----- Clemson
 *Franklin Jennings Smith, Jr. ----- Myrtle Beach
 Frederick William Toulmin ----- Dallas, Texas
 James Randolph Walker ----- Greenville
 Dan Hollis Williams ----- Rock Hill

Electrical Engineering

Bobby Wayne Batchler ----- Grover, N. C.
 Andrew John Blasciak ----- Northfield, N. J.
 *Brian David Brown ----- Aiken
 ***Michael Eric Brown ----- Spartanburg
 **George Edmund Burke, Jr. ----- Kingstree
 Russell Scott Button ----- Charleston
 *Hugh Norman Chapman ----- Greenville
 **Carl Herndon Coghill III ----- Spartanburg
 *Thomas Albert Collings, Jr. ----- Anderson
 *William Stephen Cottingham ----- Dillon
 *Barry Eugene Dorr ----- Greenville
 John Carsten Droge ----- Malverne, N. Y.
 *Michael Woodrow Dunn ----- Columbia
 *Kenneth Franklin Edwards ----- Abbeville
 John Padgett Fussell ----- Florence
 *Tommy Ray Gilstrap ----- Easley
 Charles Dean Hardister ----- Easley
 Leon Brantley Haynes ----- Laurens
 *Charles Dudley Hoeffcker III -----
 ----- North Charleston
 ***James Lee Kinsey ----- Summerville
 *James William Kronberg ----- Wedgefield

James Keith Lee ----- North Charleston
 **Richard Griffin Leland ----- Mt. Pleasant
 **Joseph Walter Mahaffee III ----- Seneca
 Joseph Terence McMahon II ----- Sumter
 **Andrew Boyce McNeill ----- Ninety Six
 *Richard McAllister Moose ----- Newberry
 Emmett Albritton Parrish, Jr. ----- Greenville
 Helen Anne Roesel ----- Macon, Ga.
 Charles Louis Rogers, Jr. ----- Columbia
 James Early Sanders, Jr. ----- Walterboro
 Christopher King Shipman ----- Holly Hill
 *Michael Brent Shuler ----- Charleston
 *Barbara Karen Smith ----- Aiken
 James Frank Folk Stieglitz ----- Clemson
 David Theodore Tempel, Jr. ----- Summerville
 *William Ted Tumblin, Jr. ----- Simpsonville
 *Andrew Lawrence Vaught ----- Marion
 Maurice Kenneth Veronee, Jr. ----- Summerville
 **Haskell Arthur Walker ----- Whitmire
 *Michael Squires Webb ----- Spartanburg
 **James Alfred Windsor, Jr. ----- Lorton, Va.
 Karl Stephen Winn ----- Estill

Engineering Analysis

Richard Salvatore Colaizzo -----
 ----- Cedar Knolls, N. J.
 *Harry Simpson Keck ----- Dunwoody, Ga.

*Susan Evelyn Keisler ----- Lexington
 Carla Sue Malstrom ----- Clemson
 David Franklin Suits ----- Spartanburg,

Engineering Technology

*William Simpson Allen, Jr. _____	Ayden, N. C.	John Thomas Moll _____	Taylors
*Myron Leslee Broadwell _____	Anderson	Curtis Coleman Mullinax, Jr. _____	Charleston
Leonard Clay Cable, Jr. _____	Isle of Palms	Mohammad Salim _____	Clemson
Gerard Michael Crowe _____	Middletown, N. J.	Bruce William Strain _____	Lugoff
Jessie Dean Eaker _____	Cherryville, N. C.	Gary William Sumerel _____	Laurens
*Ernest LeRoy Funderburk _____	Neeses	Stephen Eugene Swords _____	Pickens
Marvin Lee Hayden _____	Honea Path	*Kaizar Fidahusein Udaipuri _____	Spartanburg
Patrick Wingard Hendrix _____	Lexington	James Thomas Vaughn _____	Greer
**Ralph Waldo Johnson III _____	Greer	Alice Lane Warnock _____	Charlotte, N. C.
*Bradford Paul Jones _____	Summerville	Maurice C. White III _____	McCormick
***Avinash Lalji Kotecha _____	Greenville	William Alonzo Williams III _____	Pinopolis
William Eugene McMurray _____	Camden		

Mechanical Engineering

Lewis Bickley Bagwell _____	Clemson	Richard Thomas Lackey, Jr. _____	Camden
William Frederick Beacom _____	Wilmington, Del.	*James Henry McClellan, Jr. _____	Gray Court
*Francis Rufus Bourne _____	Georgetown	*Mark Steven McKay _____	Jacksonville, Fla.
*James Eugene Carlton _____	Greenville	William Hester Mitchell, Jr. _____	Mt. Pleasant
Diana Lynn Colgrove _____	Midland, Mich.	Joey Leslie Neal _____	Woodruff
Carl Alan Cromer _____	Greenwood	Robert Steven Plemmons _____	Gaffney
William Scott Cromer _____	Lexington	Harry Arthur Plexico _____	Columbia
*William John Ellis, Jr. _____	West Palm Beach, Fla.	Levi Anderson Pollard _____	Appling, Ga.
George Ralsa Fuller _____	Greenwood	*Rutledge Lee Scarborough _____	Hemingway
**William Durward Gregory, Jr. _____	Charleston	James Joseph Scott III _____	Charleston
Stephen Hoyt Hancock _____	Gastonia, N. C.	Rodrick Miles Sutterlin _____	Collingswood, N. J.
George Ray Hannah, Jr. _____	Latta	***Jeff David Thomas _____	Hampton
**Robert Jeffries Harrington, Jr. _____	Aiken	*James C. Tolbert _____	Greenville
*Raymond Jennings Head, Jr. _____	Albany, Ga.	Robert Frederick Unser _____	Hampton
*Vaughn Harris Howard _____	Charleston	James Marion Wieters _____	Charleston
*Charles Sander Johnson _____	Atlanta, Ga.	*Ronald Dean Wilson _____	North Augusta
Charlie Monroe Johnston III _____	Lexington	*Randall Brian Wingo _____	Spartanburg

COLLEGE OF FOREST AND RECREATION RESOURCES**BENTON HOLCOMB BOX, Dean****BACHELOR OF SCIENCE****Forest Management**

John Dennis Bragg, Jr. _____	Clinton	Marcus Kenney Jacobs _____	North Augusta
Gary Franklin Brocius _____	Langhorne, Pa.	Craig David Kane _____	Pitman, N. J.
Allen Creighton Brown _____	North Augusta	Chester Manning Kearse, Jr. _____	Fairfax
Kenneth Charles Byars _____	Rock Hill	Lois Drysdale MacNaughton _____	Columbia
William Gordon Cavedo _____	Anderson	William Finney McCrary _____	Columbia
Leon Lee Chadwick _____	Columbia	Larry Wayne McCullough _____	Clemson
Robert Alan Drummond _____	Jefferson Township, N. J.	*Steven John Muzal _____	Clemson
John Daniel Edens _____	Charleston	***Richard Kent Myers _____	Decatur, Ga.
*Kenneth Earl Graden _____	Lantana, Fla.	Franklin Marion Pearson, Jr. _____	Statesboro, Ga.
*Garry George Haehnle _____	Cincinnati, Ohio	Benjamin Scott Richardson _____	Florence
Jack Newsome Harper _____	Summerville	*John Edgar Runyon _____	Beckminster, N. J.
Clifton Wayne Haversat _____	Beaufort	**Robert Curtis Shaw _____	Chesterfield
Joseph Olvin Hemingway, Jr. _____	Summerton	Donald Joseph Swaysland _____	Warren Township, N. J.
Dennis Michael Hill _____	Spartanburg	William Rediford Taylor III _____	Kershaw
William Middleton Holmes _____	Chapin	Stanley William Vaughan _____	Mauldin
*Paul Russell Howe _____	Rock Hill	Arthur Edward Wine _____	Six Mile

370 *Student Register*

Recreation and Park Administration

*Margaret Charlene Aiken	Laurens	Christina Louise Huffstetler	Gaffney
*Gerald Edward Atkinson	Clemson	*Martha Lyon Jay	Greenwood
Robert Neely Booker	Clemson	Sallie Ann Johnson	Charleston
George Osgood Bramlette	Greenville	*Galen Anne Johnston	Orangeburg
Bryant Carlton Brown	Greenville	Nancy Carol Lowe	Vernon, Texas
Jana Downing Buchanan	Greenville	*Robert McKellar McLean	Greenville
Paul Brooks Coakley	Clemson	*Linda Jean Momeier	Mt. Pleasant
*Donna Rene Cox	Greenwood	Nancy Elizabeth Moore	Fairfield, Conn.
David Wilson Duncan	Rock Hill	Michael Preston Pettigrew	Iva
Robert McDow Duncan, Jr.	Union	Caroline Montague Rowan	Athens, Ga.
Pamela Kaye Ellenburg	Greenwood	**Floyd Stanford Shaffer	Bethlehem, Pa.
*Marnie Mason Emory		David Harold Stout	Clinton, Tenn.
	Governors Island, N. Y.	*David Derrick Stubbs	Bennettsville
Louis Allen Garlington, Jr.	Union	Rebecca Ann Suggs	Florence
Mary Gemma Geilfuss	Mt. Pleasant	Bobby Ray Threatt	Rock Hill
*Drema Sue Greer	Lenoir, N. C.	*William Lancaster Valentine	Union
James Henry Hinson, Jr.	Mauldin	Joey Laverne Walters	Florence
Jeanne Addison Hodge	Sumter	*Walter Paul Waters	Pelzer
*Carol Marie Therese Hofmeyer			
	Boca Raton, Fla.		

Wood Utilization

Roy Edwin Belser _____ Summerton John Martin Samulski _____ North Augusta

COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

WALLACE DABNEY TREVILLIAN, Dean

BACHELOR OF ARTS

Economics

Herman Demmink, Jr. _____	Easley	*Daniel Jonathan Slottje _____	Vistal, N. Y.
Mark Henry Druce _____	Maitland, Fla.	Anne Dwyer Stahlsmith _____	Greenville
Robert Mahon Morgan _____	Greenville	**Jane Marie Tewkesbury _____	Aiken
William Arthur Shirley _____	Hartsville		

BACHELOR OF SCIENCE

Accounting

William Arthur Anderson	Rutherfordton, N. C.	Karen Sonja Phillips	Columbia
*Jeffery Raymond Banish	Greenville	Albert Lee Powell III	Greenville
William Edward Cathey	Anderson	James Theodore Robertson, Jr.	
Sherry Lee Cobb	Feasterville, Pa.		Charleston Heights
*Lorenda Lea Dasher	Miami, Fla.	Jean Marie Robuck	Spartanburg
*Kenneth Robert Fisher	Greenville	**Teresa Renea Saxton	Anderson
Renee Rochester Garcia	Seneca	**Thomas Fredrick Shreve	Newnan, Ga.
Deborah Ann Hayes	Greenville	**Deborah Leigh Thacker	Columbia
*Mark Thomas Hobbs	Lynchburg	Robert Wadsworth Tillison, Jr.	Greenville
Richard Timothy Howard	Greenville	***Margaret Jean Truett	Manning
Rodney Keith Kelley	Pelzer	**Sarah Lewis Turner	Camden
Robert James Kenney	Jacksonville	*Kathy Pearson Walker	Williamston
*Michael Steven Livingston	Bishopville	*Marsha Anne Ward	Columbia
Robert Thomas Owen	Summit, N. J.	*Kathy Alfreda Watts	Blacksburg
*Russell Pierce Patterson	Beaufort	Philip David Weinberg	Fairfax, Va.

Administrative Management

*Arthur Rudolph Ables	Greenville	Barbara Louise Keil	Maitland, Fla.
Thaddeus Allen	Charlotte, N. C.	Frank Lavaughn Keisler, Jr.	Leesville
Carol Anne Baity	Greenville	John Carlos Lewis, Jr.	Greenville
Loyd Bryson Beebe	Anderson	*Lee Thomas Lineberger	Kingstree
Michael Wade Beecher	Martin, Ga.	Lewis Oliver McCallister, Jr.	Spartanburg
*Nancy Lynne Burden	Anderson	Charles Alvin McCutcheon	Lake City
Linda Susan Burkett	Daytona Beach, Fla.	Joseph Bryan McDevitt, Jr.	Clemson
Mark David Butterworth	Plantation, Fla.	*John Martin McDow	Lancaster
Terrye Smith Campsen	Isle of Palms	Lisa Jones Mills	Greenville
Meredith Fellers Cleland	Lancaster	Catherine Virginia Minick	North Charleston
Franklin Delano Conrad II	Greenville	Robert Bradfield Morris	Beaufort
David Joe Count	Sullivan's Island	James Walter Ardell Murphy	Taylors
*Clare Lorraine Cunningham	Greenville	Daniel Edward Nation	Spartanburg
*Donald Smith Curtis	Johnston	Theodore Horry Palmer	Columbia
*Kenneth Eugene Darr, Jr.	Spartanburg	Charles F. Paterno	Rumson, N. J.
Bradley Charles Davis	Greenville	Anderson Lee Patrick	St. George
Kevin John Degnan	Columbia	Renee Charmien Rabb	Jenkinsville
Kathy Clement Dillon	Clemson	*Barbara Ann Rivers	Mt. Pleasant
**Thomas M. Dryden	Winter Haven, Fla.	Edward Henry Schaefer III	Defiance, Ohio
*David Peter Dubinsky	Rockville, Md.	Edgar Leonard Scott	Anderson
Kathleen Marie Dunn	Atlanta, Ga.	Elizabeth Dantzler Shuler	Columbia
*Laura King Erskine	Mooresville, N. C.	Kevin Joe Smathers	Brevard, N. C.
Charles Ray Farrow	Fountain Inn	(Degree awarded posthumously)	
*Kenneth David Feryus, Jr.	St. Matthews	John Foster Smiley, Jr.	Sumter
Jane Sutherland Foster	Honea Path	Susan Joan Smiley	Goldsboro, N. C.
Richard Dean Gaddy	Latta	*Rhonda Sue Spillar	Mt. Pleasant
Joseph Paul Gaughf	Sumter	William Leonard Stein	Anderson
*William Reese Gee	Kingstree	*William Clayton Stewart	Lake City
*Sandra Gail Gilbert	West Columbia	David Rivers Stone	Greenville
William McCray Goodson	Sumter	*Mary Elizabeth Stone	Greenville
Nancy Jean Gould	Spartanburg	David Eugene Strange	Sumter
Haskel Chevis Grant	Anderson	Robert Alan Sutton	Greenville
*Nicholas Burts Gudzan	Ware Shoals	Clifford Chester Thompson	Greenville
Joseph David Haglan	Conway, Pa.	Frank Austin Thompson II	Conway
Michael Keith Hassell	Allendale	Pamela Ann Turner	Greer
Ralph Edward Henderson, Jr.	Hartsville	Broadus Tillman Vaughan, Jr.	Union
William Franklin Hendrick, Jr.	Columbia	*Charles Edward Vincent III	Dillon
Robert Mark Herrin	Walterboro	Gary John Watkins	Greenville
Richard Wayne Holland	Seneca	*James William Watkins	Chapin
Ollie Thomas Holmes	Johnston	*Gary Coleman Webb	Graham, N. C.
Rita Dianne Hornick	Seneca	Nancy Jane Wiegand	Lancaster
*Jeffrey Dennis Howard	Greenville	Cynthia Lynn Wilson	Columbia
Milbra Ann Jackson	Edgefield	Stephen Lee Wright	Jacksonville, Fla.
Lara Lynn Jowers	Columbia	Joel Steven Wynn	Greenville
*Mark Barry Kaltz	Edgefield		

Economics

*Sandra Barnett Bagnal	Columbia	*Brian Samuel Leonard	Reidville
**Robert David Black	Anderson	Thomas Glenn MacDonald	Isle of Palms
*Nathan West Childs	Anderson	Timothy Paul Mertz	Rockville, Md.
James Danny Fisher, Jr.	Hixson, Tenn.	James Stephen Murphy	Mountain Lakes, N. J.
*Gary Bryan Frederick	Boca Raton, Fla.	Gary Thomas Plyler	Columbia
***James Russell Hall	Anderson	Kevin Piccot Prufer	Salem, Va.
Peter Edmonds Hite	Florence	*Dianna Lee Wootten	McLean, Va.
Mitchell King III	Greenville	William Wade Wyatt, Jr.	Anderson
Thomas Todd Lankford	Potomac, Md.		

Financial Management

**Elizabeth Sanders Allen	Atlanta, Ga.	Phyllis Elizabeth Long	Greenville
*Sara Catherine Anderson	Walhalla	Gregory Keith Martin	Conway
Diana Lynn Campbell	Rion	Mark Jackson Mizzell	Orangeburg
**Robert Charles Carlson	Falls Church, Va.	*Laura Ellen Murphey	Columbia
Joseph Wallace Chapman, Jr.	Spartanburg	Leonard Clark Nunn	Ninety Six
*Mary Frances Cooley	Williamston	William Ralph Oldham	Spartanburg
Milton Henry Cronheim III	Atlanta, Ga.	***Jacquelyn Weyhrich Park	Osmond, Neb.
Gregory Lane Garrett	Norris	David Leslie Peters	Seneca
Joseph Thomas Gay III	Fountain Inn	*Kappe Manuel Porter	Fairfax
Lisa Keith Griffin	Greenville	Mark Alan Rhoden	Greenville
Alan Carter Groseclose	Charlotte, N. C.	Philip Earl Robertson	Greenwood
*Edward Madden Groves, Jr.	Cherry Hill, N. J.	Margaret Leonora Sanders	Frogmore
		*Kevin Michael Short	Greenville
*John Thomas Hughes	Liberty	*Robert Evans Simons	Clemson
*Jean Marie Hunter	Orangeburg	*Steven Gibson Smith	Hartwell, Ga.
*Raymond F. Hutton	Worthington, Ohio	Joseph Alan Warrenfeltz	Myrtle Beach
William Joseph Lanham, Jr.	Clemson	Michael Auld Wolfe	Orangeburg
John Edward Lay	Greenville		

Industrial Management

*Stephen Curtis Alexander	Salem	*Robert Gregory Kramer	Charlotte, N. C.
Gregg Quinn Anderson	Aiken	*Stephen Wayne Looper	Easley
*James Allen Babb	Greenville	Harry Chandler McCutcheon	Greenwood
Michael Charles Barnett	Spartanburg	Charles Clark Mickel	Greenville
*John Green Baxley	Conway	Gary Edward Randall	Spartanburg
Kevin David Carey	Hot Springs, Va.	*Mark Layton Stroud	Erie, Pa.
Tyrus Raymond Cobb, Jr.	Taylors	*Joseph McMillan Todd	Clemson
*Theresa Dyer	Anderson	*Deborah Sue Williams	Taylors
Barbara Lee Harrison	Aiken		

Textile Chemistry

Johnnie Wayne McCollum	Easley	*Alan Dean Owens	Walhalla
**Donald Gregory Moore	Conway		

BACHELOR OF TEXTILE TECHNOLOGY

Bobby Jay Baker	Hendersonville, N. C.	*Mary Lois Hurley	Clemson
Robin Leland Bishop	Charlotte, N. C.	Richard Marshall Little	Lancaster
*Pamala Joyce Blackwell	Central	Alma Von Hollen Moody, Jr.	Greenville
**Faith Elliott	Henderson, Md.	John Colin Richmond	Oneida, N. Y.
*Robert Keith Freeland	Honea Path	Joann Marie Riener	Cinnaminson, N. J.
*Laura Irene Hevessy	Anderson	Clyde Richard Wofford	Landrum

COLLEGE OF LIBERAL ARTS

HEADLEY MORRIS COX, Dean

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English

*James Ross Allen III	Greenville	Bernice Christine Lane	Greenville
*Mary Letitia Barnhill	Taylors	Madelyn Elizabeth MacCartney	Anderson
**Dan Lindsay Batson	Marietta	**Bonnie Shealy Matthews	Newberry
**Kathy Ann Biringier	Anderson	Henry Lawrence McAlister, Jr.	Gaffney
*Carla Griffin Blair	Central	*Nancy Gooding McMillan	Allendale
Stanley Douglas Copeland	Surfside Beach	Glenda Yvette Perry	Saluda
*Mark Hayward Cottle	Columbia	Patricia Lynn Schlissler	Arnold, Md.
***Margrethe Hamilton Darby	Myrtle Beach	Virginia Marshall Shell	Shelbyville, Tenn.
**Barbara Wilkerson Donnelly	Anderson	Bobbi Lane Shook	Greenville
Janet Hope Edwards	Cameron	*Cynthia Anne Smith	Gastonia, N. C.
*Susan Carol Hall	Greenwood	*Jerry Nicholas Theos	Charleston
*Linda Sue Hickey	Hartsville	*Stephanie Autumn Whipkey	Acworth, Ga.
James Steven Kelley	Seneca	*Jerry Newton Whittle	Clemson
Sonya Faye Killingsworth	Greenville	Jeffery Ann Short Yang	Clemson

History

William Marshall Brock ----- Spartanburg
 *Lynne Renee Brown ----- Hanahan
 ***David Bruce Buechler ----- Louisville, Ky.
 Andrea Lee Coccia ----- Rockville, Md.
 *Linda Carol Flake ----- Swansea
 **William Michael Foiles ----- Columbia
 David Jon Foster ----- Summerville
 **Stephen Ray Fuller ----- Spartanburg
 **Edward Thornton Garrett ----- Anderson

Pamela Joyce Gordon ----- Columbia
 *James Scott Mills ----- Winter Park, Fla.
 ***Jesse Lee Scott ----- Greenwood
 *Mary Chesnut Shoolbred ----- Spartanburg
 James Michael Tollison ----- Fountain Inn
 Alice Marilyn Varn ----- Sullivan's Island
 Donna Maria Villeponteaux ----- Charleston
 Roland Franklin Wooten III ----- Charleston

Modern Languages

*Anne de Pujo ----- Aiken
 **Robin Lynn Dunwoody ----- Fort Walton Beach, Fla.
 *Bryan Mild Golson ----- Columbia
 John Philip Hall ----- Taylors
 *Martha McFall Nelson ----- Augusta, Ga.

*Barbara Jane Pinder ----- Seneca
 *Caroline Ragin ----- Hopkins
 **Mary Lynn Van Sickle ----- Wheaton, Ill.
 Linda Annette Vance ----- Greenville
 Sandra Denise Wooten ----- Greer

Political Science

John Frank Allgood ----- Liberty
 Joan Dianna Aycock ----- Greenville
 Kevin Mitchell Barth ----- Marion
 *Jerry Danny Bibb ----- Seneca
 Brenda Ann Bly ----- Orangeburg
 Myron Butch Boloyan ----- Bloomfield Hills, Mich.
 Susan Marie Brady ----- Greenville
 *Alfred Vennison Brown, Jr. ----- Hartsville
 **Preston Ratliff Burch ----- Union
 Donald Cauthen Corvette ----- Charleston
 *Pascal DeSutter ----- Harrison, N. Y.
 James Dorsey Dyer ----- Summerville
 Thomas Martin Elrod ----- Anderson
 *Victoria Margaret Eynon ----- Chevy Chase, Md.
 Virginia Florence Gressette ----- St. Matthews
 **Elizabeth Anne Grimes ----- Spartanburg
 Darleen Elizabeth Jones ----- Brandon, Fla.

Donald Walton Kay ----- Seneca
 Dennis Yuan-Hsing Kho ----- Oak Park, Mich.
 *Susan Virginia Lonas ----- Waynesboro, Va.
 Thomas Marshall Looper, Jr. ----- Seneca
 *Robert Stephen Matthews ----- Clemson
 Steven William McMahon ----- Sumter
 Cynthia Annette Moore ----- Gaffney
 Susan Jane Nickles ----- Greenwood
 *Patrick Francis O'Dea ----- Mauldin
 **Kenric Edwin Port ----- Charleston
 Lamar Randolph Smith, Jr. ----- Greenville
 *Louise Hicklin Boyd Stoddard ----- Spartanburg
 Robert Ray Sutphin ----- Beaufort
 *Maiseie Joy Wallace ----- Dillon
 ***Joseph Charles Ward ----- Cornelia, Ga.
 Michael Calvert West ----- Spartanburg
 **Thomas Henry White IV ----- Fairbanks, Alaska

Psychology

Jerry Wayne Ables ----- Liberty
 Lisa Catherine Banas ----- Greenwood
 *Denise Karen Blakeney ----- Pageland
 *Deborah Ruth Bond ----- Florence
 Raymond Edward Cobb ----- Union
 *Janice Lynn Dietz ----- Spartanburg
 *Robert Olin Fralick ----- Walterboro
 *William Calvin Garrett III ----- Charlotte, N. C.
 Marcia Elaine Hamby ----- Greenville
 Nancy Lee Hamilton ----- Union
 *Walter James Harper ----- Andrews
 *Kathy Sue Holder ----- Columbus, Ga.
 *Charles Phillip Holliday ----- Six Mile
 **Joseph Anthony Hunter ----- North Augusta
 Juli Frances Jeffcoat ----- Plant City, Fla.
 Donna Victoria Leach ----- Greer
 Merrienne Leaphart ----- Prosperity
 *Lisa Marie Livingston ----- Charleston
 Frances Marie Looper ----- Easley
 Mark Andrew Maresca ----- Greenville

Bruce Alan Mathis ----- Norfolk, Va.
 *Laurice Allen Monteith ----- Atlanta, Ga.
 Debra Lynn Ouzts ----- Aiken
 John Dewey Pearson ----- Anderson
 Shelby Lavon Perry ----- Saluda
 **Mary Key Rentz ----- Branchville
 Julie Ann Reynolds ----- Clemson
 Robin Richards ----- Tampa, Fla.
 Timothy Charles Sisk ----- Seneca
 Eston Woodrow Skinner, Jr. ----- Greenville
 **Evelyn Irene Sloger ----- Anderson
 *Charlotte Ann Taylor ----- Johnsonville
 ***Karen Taylor ----- Aiken
 **Stephen Phillip Taylor ----- Clemson
 *Elizabeth Marie Washington ----- North Palm Beach, Fla.
 *Frank Burnette Watts ----- Central
 Kathryn Williams ----- Fort Mill
 ***Pamela Williams ----- Greenwood
 William Keith Mickey Wilson ----- Greenville

Sociology

Gail Elizabeth Anderson ----- Cresskill, N. J.
 Yolanda Ann Atkinson ----- Chester
 *LeAnne Black ----- Hoffman Estates, Ill.
 *Susan Elizabeth Bowden ----- Greenville
 Julia Renee DeBruhl ----- Columbia
 Susan Hagy ----- Camden
 Pamela Jane Hall ----- Wadsworth, Ohio
 *Rozlynn Shapiro Jenkins ----- Anderson

*Barbara Ann McDowell ----- Charleston
 Alton Leslie McLellan ----- Hamer
 *Louise Ann McManus ----- Worcester, Mass.
 Stephen Cornelius McNeely ----- Greenville
 *Susan Lynette Powell ----- Hanahan
 Mary Rebecca Stone ----- West Columbia
 Judith Helen Willson ----- Basking Ridge, N. J.
 **Clyo Marganna Wilson ----- Greenville

Double Major**French and History**

*Furman Lee Bagwell ----- Williamston

*Susan Lee Pringle ----- Greenville

English and Political Science

Richard Lee McCall ----- Orangeburg

COLLEGE OF NURSING

GERALDINE LABECKI, Dean

ASSOCIATE IN ARTS**Nursing**

Pamela Diane Arrington ----- Waynesville, N. C.
 Amy Lou Blackwell ----- Kershaw
 *Bobbie Peterson Blodgett ----- Walhalla
 Rebecca Gayle Branham ----- Camden
 Kathy McGuffin Broderick ----- McMurray, Pa.
 *Peggy Jane Burdette ----- Anderson
 Cheryl Payton Chastain ----- Anderson
 Marcia Ann Collins ----- Anderson
 Diana Beaufort Dent ----- Greenwood
 Jacquelyn Phillips Farmer ----- Greenville
 Cathy Elaine Gentry ----- Summerton
 Helen Sydney Harper ----- Seneca
 **Nancy Lynn Hirsch ----- Myrtle Beach
 *Margaret Ann Hughes ----- Anderson
 *Susan Yount Hughes ----- Anderson
 *Vivian Clark Jewell ----- Anderson
 **Andrea Elsbeth Johnson ----- Easley
 **Belinda Beth Jones ----- Greenville

*Gloria Elaine Keller ----- Toccoa, Ga.
 *Susan Elizabeth Kincaid ----- Charlotte, N. C.
 Cathy Sue King ----- Anderson
 Margaret Yvonne Lowder ----- St. Matthews
 Susan Phillips Makison ----- Anderson
 Susan Virginia Martin ----- Seneca
 Lisa Ellen Novotny ----- Aiken
 Katri Gwyn Padgett ----- Batesburg
 Marilyn Louise Platt ----- Anderson
 Patricia Joan Price ----- Greenville
 *Joanna McPherson Ramsey ----- Anderson
 Robin Elizabeth Reeder ----- Camden
 **Sharon Elizabeth Reedy ----- Charleston
 Cynthia Diane Tant ----- Pickens
 *Kathleen Kidd Vandiver ----- Hartwell, Ga.
 Paula Jane Watt ----- Pickens
 Carol Lee West ----- Camden
 Leslie Rae Adair Ziegler ----- Mt. Pleasant

BACHELOR OF SCIENCE**Nursing**

*Vivian Rachel Allen ----- Hartsville
 Carol Ann Alleyne ----- Georgetown, Guyana
 Cheryl Annis Ballard ----- Kernersville, N. C.
 *Rachel Rebecca Baxley ----- North Augusta
 **Hannah Poston Bedenbaugh ----- Pamplico
 *Delwin Blanche Blair ----- Jonesboro, Ark.
 **Rachel Alice Blanton ----- Seneca
 Sonya Raines Branham ----- Winnsboro
 *Amy Sowell Braswell ----- Chesterfield
 **Emily Susan Carnes ----- Pageland
 Mary Elizabeth Collier ----- Lancaster
 Bridget Anne Crowley ----- Neptune, N. J.
 Donna Ryan Dowis ----- Hanahan
 Mary Louanne Duke ----- Columbia
 *Debra Hope Easterling ----- Bowman
 ***Peggy Crawford Emanuel ----- Lancaster
 *Lydia Patricia Emich ----- Greenville
 Wanda Kay Fant ----- Greenville
 *Elizabeth Joan Fowler ----- Greer

Virginia Marie Gioiosa ----- Central
 Laura Blue Greer ----- Aberdeen, N. C.
 *Pamela Brooks Grooms ----- Greenville
 Susan Diane Hawkins ----- Orangeburg
 Adriane Lynn Holland ----- Belmont, N. C.
 Rhonda Darlene Hughes ----- Enoree
 *Ellen Kae Inabinet ----- Hartsville
 *Elizabeth Lynn Jeffords ----- Goldsboro, N. C.
 *Lisa Ann Jones ----- Columbia
 *Richard Thomas Lally ----- Greenwich, Conn.
 Nina Denise Lee-Pittman ----- Ware Shoals
 Sylvia Marie Lewis ----- Statesville, N. C.
 *Cathy Renee Lowe ----- Greenwood
 Midge Leigh Luttrell ----- Summerville
 Judy Winslett Major ----- Greenville
 *Claudia Ann Martin ----- Dacusville
 Mary Loris Martschink ----- Charleston
 Dawn Bee McFadden ----- Alexandria, Va.
 Sharon Elizabeth McFadden ----- Covington, Ga.

Nursing (continued)

Barbara Jean Meyer	Cinnaminson, N. J.	Carolyn Renee Stallings	Belton
*Miriam Dawn Morris	Honea Path	Joyce DeDominicis Stanley	Miami, Fla.
Barbara Ruth O'Neal	Tarpon Springs, Fla.	Susan Joan Stewart	Columbia
Virginia Ellen Outen	Cheraw	Lily Ellen Pascoe Stone	Williamston
Cathy Nagel Painter	Chesnee	Marie Wilmore Sullivan	Summerville
*Janet Williams Pettigrew	Seneca	*Anne McLean Taylor	Columbia
Nita Grace Pollard	Conyngham, Pa.	**Deborah Lynn Thomas	Columbia
Clarissa Dianne Poole	Laurens	*Patricia Ann Townsend	Greenville
James Alvin Rogers	Anderson	Mary Gay Trado	Anderson
*Jan Marie Rogers	Clemson	Patricia Lynne Varnadoe	Sumter
*Kim Lorraine Sanders	Jonesville	*Mary Bazemore Watson	North Augusta
Susan Kim Sanders	Charleston	Karen Elizabeth Wilson	Durham, N. C.
*Jane Martinkosky Scheer	Pickens	Julie Juanita Worley	Eustis, Fla.
Rebecca Keels Shuler	Sumter	Janice Lynn Wright	Gainesville, Ga.
Susan Rebekah Singleton	Sumter	Joan B. Yoder	Clemson
Sandra Lee Snelgrove	Camden		

COLLEGE OF SCIENCES

HENRY ELLIOTT VOGEL, Dean

BACHELOR OF ARTS

Chemistry

*Milton Sherman Costa _____ Charleston

Geology

*Walter Hawkins Brosnan	Asheville, N. C.	Rebecca Elaine Taylor	Columbia
James Edward Furr	Florence		

Mathematical Sciences

†*Susan Elaine Bogan	Buffalo	†***Virginia Ruth Boroughs Dwyer	Pickens
*Lisa Marie Brooks	Winnsboro	**Janice Marie Flatt	Clemson
*Lloyd Bruce Brown	Charleston	Deanna Lee Koefoed	Summerville
*Anthony Curtis Buchanan	Marietta	*Mary Kate Tanner	Georgetown
Ned Robert Burgess	Travelers Rest	***Gregory Dale Trammel	Rock Hill

BACHELOR OF SCIENCE

Biochemistry

***Jane Wilma Cutler	Greenville	*Leslie Anne McMahon	Greenville
***Cinda Sue Herndon	Lancaster, Ohio	**Cynthia Sessions	Columbia
Robert Jay McDonald	Rochester, N. Y.	***Forrest Leigh Thompson	Clemson

Botany

**Beneta Mabrian Culpepper	Jacksonville, Fla.	*Kathleen Louise Escue	Pelion
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Chemistry

*Geoffrey David Alexander	Clemson	Stephen Knight Kerr	Simpsonville
**Richard Eric Davis	Anderson	Michael David Prater	Greenville
*Edward McDonald Huie	Atlanta, Ga.		

Geology

*Charles W. Peck _____ Amsterdam, N. Y.

376 Student Register

Mathematical Sciences

**Michael Earl Anthony _____ Warner Robins, Ga.
 **Amy Ruth Brooks _____ Columbia
 *Debra Ann Cannon _____ Greensburg, Pa.
 *Jeryl Ann Caporaso _____ New York, N. Y.
 Joseph Stuckey Corbett _____ Paxville
 **Mary Elaine Feagle _____ Columbia
 Robin Josephine Graham _____ Greeleyville
 William Wayne Hayes _____ Anderson
 Christine Foster Heisler _____ Indian Harbour Beach, Fla.
 **Deryl Lynn Jeffcoat _____ Greenwood
 William Earl Knupp _____ Easley
 *John Rutland Lewis _____ Chester
 **Kathy Pohlman Lofton _____ Seneca

**Glenn Mark Mahony _____ Charleston
 *Malcom Edward McClure _____ Landrum
 Sherry Robin O'Sheal _____ Walhalla
 *James Stanley Phillips _____ Honea Path
 Douglas Russell Plumley _____ Landrum
 **David Paul Rodgers _____ Anderson
 *David Kevin Smith _____ Greenville
 *Laura Stallworth _____ Jacksonville, Ala.
 Harriet Nelle Strickland _____ Anderson
 *Wallace Edgar Vaughn _____ Fort Mill
 Calvin Rodney Waters, Jr. _____ Williamston
 Esther Elaine Watson _____ Mauldin
 ***Dawne Hair Wimbrow _____ Greenville

Medical Technology

**Reba Kaye Evans _____ Hartsville
 **Sandra Jeanne Moody _____ Eustis, Fla.

*Cindy Jo Simmons _____ Belton

Microbiology

**Lee Ann Allen _____ Columbia
 Arthur Leonard Belge _____ Florence
 **Vincent Kelly Bunning _____ Greenville
 George William Campbell, Jr. _____ Greenville
 ***Pamela Ann Craven _____ Waynesboro, Ga.
 *Cynthia Kay Duke _____ Kingsport, Tenn.
 **George Paul Economy _____ Florence
 James Michael Fairfax _____ Chester
 *John Keith Garrett _____ Wilkesboro, N. C.
 Diane Elizabeth Gniazdowski _____ Aiken
 *Laurie Angel Hogan _____ North Augusta
 **Michael Morrison Hughes _____ Anderson
 *Samuel Keith Hutto _____ Columbia
 *Richard Alan King _____ Lancaster
 Ann Michiko Kozuchi _____ Charleston

*Robin Leigh Loftin _____ Easley
 *Anthony Charles Martin _____ Greenville
 John Marshall McMahan _____ Starr
 **Margaret Jacquelyn Nye _____ Mullins
 *Albert Edwin Odum _____ Orangeburg
 *Kalu Irem Ogbonnaya _____ Ututu, Imo State, Nigeria
 **Julia Christine Olson _____ Spartanburg
 Sharon Lee Paradowski _____ Taylors
 Sharon Ann Prybylowski _____ Decatur, Ga.
 Brian Patrick Quinn _____ Bay Shore, N. Y.
 Shannon Gene Shepherd _____ Greenville
 Hugh Coleman Tims III _____ Greenwood
 *Raymond Scott Turner _____ Chester
 **Mary Lisa Watson _____ Elgin

Physics

**Wilson Lee Brasington, Jr. _____ Lancaster
 *Richard Stuart Reid _____ Frederick, Md.

†*David Semmes Sherrill _____ Clemson

Pre-Professional Studies

*Penelope Louise Call _____ Summerville

Joseph Copeland Dorn _____ Summerville

Zoology

*John Newton Cagle III _____ Florence
 **Dexter Lee Cook, Jr. _____ Lancaster
 *Christopher Russell Crawford _____ Atlanta, Ga.
 Vanderveer Reed Crawford _____ Clemson
 †**Daniel Brian Gant _____ Pennsville, N. J.
 *Albert Thomas Gilpin, Jr. _____ Columbia
 *James Walter Goforth _____ Greenville
 Lisa Michele Goodrich _____ Clemson
 *Larry Douglas Grubb _____ Seneca
 **Stephen Harris Hand _____ Columbia
 **James Herman Irby, Jr. _____ Hartsville
 Walt John Keeshen III _____ Ridgefield, Conn.

David John Lonergan _____ Oakland, Cal.
 **David Turner Marshall _____ Spartanburg
 **Patricia Elaine Maxwell _____ Greer
 Robert Alexander Miller _____ Easley
 David Vernon Osteen _____ Aiken
 *William Bruce Painter _____ Gaffney
 Myron Keith Perlitz _____ Charleston
 Eddie Moses Robinson _____ Columbia
 **Stephen Hubert Sims _____ Lancaster
 ***William Paul Skelton III _____ Spartanburg
 ***Gayle Elizabeth White _____ Anderson
 †**Mark Alan Yarborough _____ Wilmington, N. C.

* With honor: A grade point ratio of 3.00 to 3.49

** With high honor: A grade point ratio of 3.50 to 3.79

*** With highest honor: A grade point ratio of 3.80 or above

† Senior division honors: The students so designated have earned a B or better in 12 credits of honors work at the upper division level, have a minimum GPR overall of 3.00, and have been recommended by their department or college.

MASTERS' AND EDUCATION SPECIALISTS DEGREES CONFERRED MAY 11, 1979

ARNOLD EDWARD SCHWARTZ, Dean, Graduate School

COLLEGE OF AGRICULTURAL SCIENCES

MASTER OF AGRICULTURE

Barry Lee Able	Saluda	Robert Shannon Jennings	Columbia
Stanley Cyril Baker III	Greenwood	Donna Marie Leone	Falmouth, Mass.
Richard Jay Hack	Miami, Fla.	Ernest Eugene Strickland, Jr.	Olanta

MASTER OF NUTRITIONAL SCIENCES

Cathy Buffkin Shirley Nichols

MASTER OF SCIENCE

Agronomy

Joanne Irene McCarthy Lake Park, Fla. Timothy Richard Murphy Knoxville, Tenn.

Entomology

Michael Tyrone McCarty Batesburg Thomas Allen Scarborough, Jr.
..... Ashboro, N. C.

Horticulture

Lonny Ray Schmid Clemson

Poultry Science

Stuart Winston Crawley Greenville

Wildlife Biology

Daniel Serge Levine New Orleans, La. Ernie Paul Wiggers Pomaria

COLLEGE OF ARCHITECTURE

MASTER OF ARCHITECTURE

James Tallie Arrington	Winnboro	Robert Warne McClam	Columbia
William Hunter Bethune	Charlotte, N. C.	Leonard Joseph McCuen, Jr.	Oreland, Pa.
Richard del Monte	Hollywood, Fla.	Scott Paul Sampson	Murrysville, Pa.
Douglas Bruce Eason	Atlanta, Ga.	David Mitchell Settle	Feasterville, Pa.
Joseph Earl Goforth	North Augusta	David Lee Shook	Anderson
Addison Cassel Gottshalk III		Roberto Luis Sotolongo	Live Oak, Fla.
.....	West Simsbury, Conn.	Peter Charles Sutton	Hightstown, N. J.
Harry Charles Harritos	Atlanta, Ga.	John Howard Tabor	Greenville
Gregory Thomas Jones	Piscataway, N. J.	Robert Stanley Walters	Ft. Lauderdale, Fla.
Henry Benjamin Konover	Bloomfield, Conn.	Dwayne Ercell Wood	Central
Robert Theodore Matthew, Jr.	Clemson	Edward Tate Zeigler, Jr.	North Augusta
Randall Keith McClain	Pelzer		

MASTER OF CITY AND REGIONAL PLANNING

Robert Thurston Clark, Jr.	Palatka, Fla.	Linda Karen Stone	Pendleton
Anthony Corey	Paducah, Ky.	Margaret Elizabeth Waldrep	Greenville
States Rights Gist Finley III		Frances Elizabeth Wigington ..	Gainesville, Ga.
.....	Chattanooga, Tenn.		

MASTER OF FINE ARTS

Terry Jarrard Dimond	Marietta	James Morgan Meaders	Clemson
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COLLEGE OF EDUCATION

EDUCATION SPECIALIST

Educational Administration

Seth Schafer Heimlich ----- Clemson Joanne Mater Thomas ----- Simpsonville

MASTER OF AGRICULTURAL EDUCATION

(Agricultural Education is jointly administered by the College of
Agricultural Sciences and the College of Education.)

Darrell Eugene Blackwelder ----- Fort Mill

MASTER OF EDUCATION

Administration and Supervision

William Edward Cisson -----	Easley	Michael Henry Sanders -----	Central
Harriett Hydrick Clamp -----	Pickens	Carroll Lewis Sexton, Jr. -----	Greenwood
Jerry Allen Crenshaw -----	Six Mile	Ronald Nathan Talley ---	New Light Community
Juynne Moffitt Johnson -----	Walhalla	Genevieve Rountree Thompson -----	Greenville
Larry Richard Rabon -----	Sumter	Donald Wayne Watson -----	Anderson
Janet Rice Ranke -----	Westminster	Geraldine Rudd Wells -----	Greenville

Elementary Education

Teresa Fowler Barker -----	Walhalla	Peach Foster Fralick -----	Newberry
Linda Poole Batten -----	Anderson	Sheila Marie Francis -----	Greenville
Susan Elizabeth Berkland -----	Clinton	Palmer Jean Gamble -----	Easley
Lynn Crews Boyleston -----	Columbia	Leslie Bratton Gambrell -----	Belton
Barbara Tener Clark -----	Clemson	Brenda Holbrook Garner -----	Anderson
Linda Diane Coffey -----	Kingsport	Elizabeth M. Hair -----	Easley
Aleta Holbrooks Coulter -----	Clemson	Jean Julian Harrison -----	Greenwood
Judy Thomas Craft -----	Honea Path	Anna Estes Haskin -----	Greenwood
Carol Elkins Dukes -----	Newberry	Susan Epting Longshore -----	Newberry
Cynthia Lyles Duncan -----	Westminster	Jane Elizabeth Mahaffey -----	Duncan
Mary Gosnell Fisher -----	Anderson	Lillie Thompson Owings -----	Laurens
Linda Walker Fox -----	Greenville	Diana Lynn Reid -----	Anderson

Personnel Services

Loretta Johnson Blakely -----	Travelers Rest	Rose Flory Nelson -----	Travelers Rest
Linda Taylor Bridges -----	Greenville	Mary Ann Brown Osment -----	Greenville
Carole Bryan Burkhart -----	Westminster	James Lee Owens -----	Anderson
Wanda Ruth Crapps -----	Conway	Barbara Ann Roberts -----	Cayce
Wanda Honea Crooks -----	Westminster	Patricia Turner Sanders -----	Anderson
Vivian Garriss Dorsey -----	Greenville	Doris Blackwell Shabazz -----	Starr
Gladys Hellams Grantland -----	Anderson	Maris Gail Steinberg -----	Greer
Marlene Meyer Herazo -----	Greenwood	Forrest Herbert Thieker -----	Columbia
Katherine Alford Hughes -----	Greenville	Debra Clarke Welborn -----	Piedmont
Dean Gerard Matthews -----	Lakewood, N. J.	Frances Harper Willimon -----	Westminster
Harold Dean McClain -----	Spartanburg	Linda Sue Wilson -----	Travelers Rest
Deborah Elaine McIntyre -----	Greenville	Paden Eskew Woodruff, Jr. -----	Pickens

Reading

Deborah Gail Bryant -----	Anderson	Johnnie Cleo Parker -----	Greenville
Willie Chiles Martin -----	Clemson	Martha Price Pitts -----	Westminster

Secondary Education

Patricia Simmons Freeman -----	Williamston	Virginia Grace Payne -----	Spartanburg
John David Lyle, Jr. -----	Walhalla	Robert Grant Phillips -----	Walhalla
Betty Jean Myers -----	Georgetown		

MASTER OF INDUSTRIAL EDUCATION

Laurence Asbury DeLoach, Jr. -----	Clemson	Wallace Belton Peebles -----	Seneca
James Bryant Harriill -----	Bennettsville	John David Terry -----	Greenville
Jimmy Lee Patterson -----	Greenville	Joe Ervin Upchurch -----	Easley

COLLEGE OF ENGINEERING

MASTER OF ENGINEERING

Civil Engineering

Gary Dana Thompson ----- Columbia

Electrical Engineering

George Frank Bell, Jr. ----- Clemson Patrick Warren Huntley ----- Charlotte, N. C.

Environmental Systems Engineering

Curtis Woodrow Bryant, Jr. ----- Norton, Va. Thomas Gregory Gibbons, Jr. ----- Gaffney

Mechanical Engineering

Marion Cain Boyd, Jr. ----- Seneca Charles Erwin Warner ----- Greenwood

William Ralph Campbell, Jr.

----- West Jefferson, N. C.

Water Resources Engineering

Jimmy Eugene Fowler ----- Lockhart

MASTER OF SCIENCE

Bioengineering

Sawsan Abdul-Muhsen Al-Husseini ----- Russell William Bowden ----- Middletown, N. J.

----- Amman, Jordan Brian John Kelly ----- White Plains, N. Y.

Electrical Engineering

Grady Vincent Gowan ----- Roebuck Lloyd Richard Rochester III ----- Seneca

Environmental Systems Engineering

Donald Wayne Anderson ----- Nashville, Tenn. Richard Alan Scadden ----- Rockford, Ill.

Brenda Ann Donaloio ----- Mt. Upton, N. Y. Beth Ellen Wentink ----- Newburgh, N. Y.

Mechanical Engineering

Hung Shih ----- Taipei, Taiwan

Systems Engineering

Charles Robert Moede ----- Joplin, Mo.

Water Resources Engineering

Gerald Eugene Lonon ----- Clemson Brenda Bruner Worm ----- Clemson

COLLEGE OF FOREST AND RECREATION RESOURCES

MASTER OF FORESTRY

William Charles Cole ----- Taylors Dudley Ray Hartel ----- Central

Richard Alexander Harper ----- Walhalla Jiann-Huei Pan ----- Lotung, Ilan, Taiwan

MASTER OF RECREATION AND PARK ADMINISTRATION

David Michael Griffin ----- Glen Burnie, Md. John Hamilton Winfield ----- Conway

Daniel Edwin Wegner ----- Port Charlotte, Fla.

COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

MASTER OF ARTS

Economics

Armistead Claiborne Leigh ----- Clemson

MASTER OF SCIENCE

Management

Gary Brian Seithel ----- Charleston

COLLEGE OF LIBERAL ARTS
MASTER OF ARTS

English

Charles Ernest Peitzman _____ Anderson Ronald Vincent Rash ___ Boiling Springs, N. C.

COLLEGE OF NURSING
MASTER OF SCIENCE

Nursing

Priscilla Webster Ramsey _____ Belmont, Mass.

COLLEGE OF SCIENCES
MASTER OF SCIENCE

Biochemistry

Anthony Vincent Caggiano _____ Gaffney

Chemistry

Wen-Sheng Kuo _____ Clemson

Mathematical Sciences

Michael Scott Dennis _____	Carrollton, Ga.	Lysander Ng _____	New York, N. Y.
Joanne Margot Fletcher _____	Sanford, Fla.	Maria del Carmen Vargas ___	Garrett Park, Md.
Deborah Hine Frye _____	Leesburg, Fla.	Dale Allan Walsh _____	Aiken
Jan Renee Garner _____	High Point, N. C.	Clarence Joseph Zeringue, Jr.	
David Hamilton Hutchens ___	East Bend, N. C.	_____	Bayou Boeuf, La.
Roland Bertram Minton _____	Richmond, Va.		

Microbiology

Kim Lowell Hellenga _____ Toccoa, Ga. Henry Kenneth Lowery, Jr. __ Hilton Head Island

Physics

Danny Reed Faulkner _____ Greenville

Zoology

Ruth Boykin Orr _____ Rembert

DOCTORS' DEGREES CONFERRED MAY 11, 1979

ARNOLD EDWARD SCHWARTZ, Dean, Graduate School

COLLEGE OF AGRICULTURAL SCIENCES

DOCTOR OF PHILOSOPHY

Entomology

John Alex Bass Helena, Ga.
B.S., M.S., Clemson University

Dissertation: Some Biological Aspects of the Imported Fire Ant, *Solenopsis invicta* Buren, and Its Chemical Control in South Carolina

Johnny Leo Bernhardt China Grove, N. C.
B. S., M.S., East Carolina University

Dissertation: Ecology of the Mexican Bean Beetle (*Epilachna varivestis* Mulsant) on Soybeans (*Glycine max* (L.) Merrill) and Snap Beans (*Phaseolus* spp.)

Plant Pathology

Bruce Robert Fraedrich Oceanside, N. Y.
B.A., Newberry College; M.For., Duke University

Dissertation: Etiology and Epidemiology of Pitch Canker on Southern Pines

Helmuth Kraus-Schmidt Bogota, Colombia
B.S., University of De Los Andee, Colombia; M.S., Clemson University

Dissertation: Pathogenicity, Population Dynamics and Nematode-Nematode Interactions of *Hoplolaimus columbus* Sher, *Scutellonema brachyurum* Andrassy and *Meloidogyne incognita* Chitwood on Cotton in South Carolina

Clayton Stanley Morton Dalton, Ga.
B.S., Valdosta State College; M.S., The University of Georgia

Dissertation: Studies on *Cylindrocladium* Black Rot of Peanut (*Arachis Hypogaea* L.) in South Carolina

COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

DOCTOR OF PHILOSOPHY

Engineering Management

Wilhelm Andreas Haberkorn Neuburg, Donau, Germany
Diploma, Textile Engineering, Reutlingen School of Engineering, West Germany; M.S., Clemson University

Dissertation: Derivation of a Quantitative Model to Assess the Performance of Research and Development Organizations

Management Science

Thomas Barry Edwards Ninety Six
B.S., M.S., Clemson University

Dissertation: On the Degree of Inflation of Measures of Fit Induced by Empirical Model Building

Textile and Polymer Science

Kathryn Angela Jakes Chicago, Ill.
B. S., University of Illinois; M.S., University of Maryland

Dissertation: On the Rate and Significance of Surface Oxidative Reactions in the Flame Spreading of Polypropylene

COLLEGE OF SCIENCES

DOCTOR OF PHILOSOPHY

Mathematical Sciences

Hideaki Kaneko ----- Tokyo, Japan

B.S., College of Charleston; M.S., Clemson University

Dissertation: Best Approximation in a Banach Space with a Schauder Decomposition

Jerome Luther Lewis ----- Charleston, W. Va.

B.S., Bob Jones University; M.S., Clemson University

Dissertation: Real Octonions and Certain Octonionic Linear Spaces

Physics

Bruce Warren Koehn ----- Derby, Kansas

B.S., Jacksonville State University; M.S., Clemson University

Dissertation: Stored Energy in the I_b Substage of Aluminum

CLEMSON-FURMAN UNIVERSITIES

MASTERS' DEGREES CONFERRED MAY 6, 1979

Business Administration

William Thomas Adams	Greenville, S.C.
Earl Marcus Anderson	Greenville, S.C.
Gregory Stokes Below	Taylors, S.C.
Richard Leo Caldwell	Racine, WI
Josephine Maxwell Cantrell	Fairforest, S.C.
James Warren DeMint	Greenville, S.C.
Thomas Eugene DeMint	Greenville, S.C.
George Edward Feeney	Greenville, S.C.
Stephen Nelson Garrison	Anderson, S.C.
John Thomas Hannon, Jr.	Taylors, S.C.
Joseph Steven Holcombe	Greenville, S.C.
William Harrison Huff, III (<i>Summa Cum Laude</i>)	Clemson, S.C.
*Phillip Robinson Huntley	Greenville, S.C.
*Wiley Harris Johnson, Jr.	Charlotte, N.C.
Connie Joan Kane-Maguire (<i>M.S.)(Summa Cum Laude)</i>	Greenville, S.C.
Walter Moffett Kendrick, III	Greenville, S.C.
Curtis Cavney Kimbrell, III	Forest City, N.C.
David Clark Kirk, Jr. (<i>Ph.D.</i>)	Kalamazoo, MI
William Anthony Klein	Greenville, S.C.
Margaret Bruns Kroposki	Greenville, S.C.
Siu Chor Lee	New York, N.Y.
*Jane Randall Leonard	Madison, MS
James Bryan Little, Jr.	Greenville, S.C.
Edward Means Nabers	Greenville, S.C.
James Franklin Ridenhour, Jr.	Greenville, S.C.
Kenneth Russell Saylor	Rock Hill, S.C.
Lawrence Vincent Schilz	Greenville, S.C.
*Richard Sayers Ware	Greenville, S.C.
Richard Scott Wiggins	Bergenfield, NJ

*In absentia

() Highest graduate degree obtained other than the MBA

BACHELORS' DEGREES CONFERRED AUGUST 11, 1979

COLLEGE OF AGRICULTURAL SCIENCES

LUTHER PURDEE ANDERSON, Dean

BACHELOR OF SCIENCE

Agricultural Economics

Michael Richard Waites _____ Chapin

Animal Industries

Marvin Franklin Davis _____	Norway	Mark Duncan Talbot _____	Charlotte, N. C.
Bruce Calvin Johnson _____	McBee	**Caron Elaine Wilson _____	Greenville
Constantino Vasilious Nicopoulos _____			
_____	Shelby, N. C.		

Community and Rural Development

**Andrew Hardee Griffin _____	Asheville, N. C.	*Christopher Mallon Kunkel _____	Greenville
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Economic Biology

Kenneth Samuel Brownlee _____	Ware Shoals	*Paul Marion Shealy _____	Batesburg
Dana Pierson Campbell _____	Rock Hill	Daniel Beacham Smith _____	Pelzer
Colwell Ann Cook _____	Augusta, Ga.	Calvin Fuller Trussell _____	Walterboro
Linda Susan Dryden _____	Plantation, Fla.		

Plant Sciences

Ray Kenneth Allen, Jr. _____	Piedmont	Kristi Stancil Miller _____	Seneca
Robert Leonard Brock _____	Spartanburg	Pamela June Nates _____	Irmo
*Charles Andrew Bussey _____	North Augusta	Margaretha Rule _____	Beaufort
*Katherine Wayne Byrd _____	Magnolia, Mass.	James Scott Smith _____	North Augusta
Ruth Ayers Edmunds _____	Abbeville	Francis Bergh Taylor, Jr. _____	Mt. Pleasant

Pre-Professional Studies

†***Helen Coggeshall Harvey _____	Beaufort	*Troy Lee Winn _____	Summerville
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COLLEGE OF ARCHITECTURE

HARLAN EWART McCLURE, Dean

BACHELOR OF ARTS

Design

Richard Valteau Chapman _____	Camden	*David Norwood Fisher _____	Baltimore, Md.
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BACHELOR OF SCIENCE

Building Science

William Edward Beard _____	Central	Kevin Carl Grant _____	Clemson
John Sawyer Clark _____	Charleston		

Design

***Marcelo Alberto Moino _____	Miami, Fla.	Stephen Douglas Rhoads _____	Media, Pa.
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BACHELOR OF ARCHITECTURE

Michael Stroud Watson _____ Simpsonville

COLLEGE OF EDUCATION

HAROLD FOCHONE LANDRITH, Dean

BACHELOR OF ARTS

Early Childhood Education

Myra Elizabeth Drotor	Spartanburg	Julye Ann Scheper	Beaufort
Darlean Johnson Gordon	Greenville	Carolyn Truesdale	Greenville
Deborah O'Neal Posey	Aiken	*Mary Sullivan Walters	Orangeburg

Elementary Education

Joan Stephens Brantley	Pelzer	Jean Paul Ladebauche	Spartanburg
Marie Brown	Conway	Sally Graham McCaskill	Conway
***Jacquelyn Louise Coley	Anderson	Mary Elizabeth Moore	Iva
Linda Jean Crawford	Flushing, N. Y.	*David Leland Owen	Greenville
***Linda Merck Crenshaw	Six Mile	Mary Corbett Phelan	Columbia
Sharon Gayle Duncan	Nashville, Tenn.	Susan Darlene Register	Anderson
Julia Elizabeth Ferrell	Spartanburg	Alice Hara Dib Tabor	Greenville
Sheila Bonita Glenn	Fairplay	*Judy Evelyn Tripp	Piedmont

Secondary Education

Coley Sherman Burns	Greer	Lydia Rebecca Vernon	Anderson
Brian Craig Dempsey	Liberty	Harold Andrew Watkins	Greenville
*Debra Woods Kelly	Gray Court	Christi Lynn Weinheimer	Charleston
Santana Wanda O'Neal	Jenkinsville		

BACHELOR OF SCIENCE

Agricultural Education

(Agricultural Education is jointly administered by the College of
Agricultural Sciences and the College of Education.)

Steven Wallace Carwile _____ Union

Industrial Education

Clarence Lee McEachern, Jr.	Columbia	**Curtis Duane Suit	Franklin, N. C.
Stephen George Oswald	Tryon, N. C.	Steven Francis Timmerman	Jackson
*John Francis Rowntree	Johnsonville	John Cleveland Touchberry	Summerton
Robert Adolph Sloan	Walhalla	Richard Charles Truett, Jr.	
Shane Robert Stroup	Silver Spring, Md.		North Myrtle Beach

Science Teaching

Ronald Douglas Garren _____ Greer

COLLEGE OF ENGINEERING

LYLE CHESTER WILCOX, Dean

BACHELOR OF SCIENCE

Agricultural Engineering

(Agricultural Engineering is jointly administered by the College of
Agricultural Sciences and the College of Engineering.)

Albert Hayne McMeekin III _____ Monticello

Ceramic Engineering

Gerald Hartwell Hastings	Greenville	Patrick James Horner	Lawrenceville, N. J.
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Chemical Engineering

Richard Gary Anderson	Belton	*Charles Newman Lindsay	Greenville
Donald Chris Batchelor	Gaffney	George William Lindstedt III	Tifton, Ga.
Donald Bruce Campbell	Spartanburg	Mark Edward Robnett	Columbia
*Eugene Madison Giddens	Lakeland, Ga.	Richard Clyde Smith	Winnsboro
*Lawson Scott Kendrick	New Ellenton	*William Eugene Thompson	Oxford, N. C.

Civil Engineering

Lee Marion Anderson	Florence	Mohamad Reza Khazayi	Shiraz, Iran
**John Linley Baker	Charleston	Ronald Dean Lattimore	Lugoff
*Michael Gault Beeson	Marion	Barry Duane Palm	Greenville
Phillip Develle Bowen	Anderson	Robert Christopher Pickens	Anderson
Alan Kimberly Byrd	Rock Hill	Gary Dane Taylor	Elkin, N. C.
*Michael Neal Byrd	Clemson	George Edward Vaughan	Liberty
John Douglas Davenport, Jr.	Clemson	*Charles Daniel Wilson	Dallas, N. C.
David Bruce Epstein	Charleston	*Edward Whitton Yaun	Aiken
Henry Thomas Hammond, Jr.	Mt. Pleasant		

Engineering Technology

Robin Ann Bickley	Aiken	James Bryan Long	Seneca
Jerome Ted Gambrell	Belton	George Wallace Seaborn, Jr.	Williamston
*John Jefferson Gray	Lyman	*Claude Vanderbilt Whiteford	Laurens
*James Stanley Harris	Pomaria		

Mechanical Engineering

John Preston Ackerman	Meggett	Vinh Thanh Nguyen	South Salem, Ore.
Arnold Alfred Darley	North Charleston	Whit Holleman Plyler	Seneca
*John Patrick Gibson	Simpsonville	John Mason Suggs	Columbia
Thomas Jackson Hancock	Anderson	James Hurst Wyman	Mauldin

COLLEGE OF FOREST AND RECREATION RESOURCES

BENTON HOLCOMB BOX, Dean

BACHELOR OF SCIENCE**Forest Management**

Albert Nelson Boles	West Columbia	James Louis Martelli	Woodbridge, N. J.
Ronald Thomas Collins	Columbia	*Stewart Alexander McKenzie	Florence
Eugene Estes Jennings	Chester	Harold Bryan Odom, Jr.	Sumter
David Earl Jolley	Camden	Steven William Oliver	Duncan
***Robert Hugh Jones, Jr.		*Gary Nichols Shealy	Easley
.....	Honeoye Falls, N. Y.	George Blaine Showalter, Jr.	
			Cumberland, Pa.

Recreation and Park Administration

Colon Murray Abraham	Darlington	Thomas Frank Qualters	Somerset, Pa.
Catherine Betts Culp	Fort Mill	*Susan Wright Shedd	Union
Cynthia Lee Hall	Poquoson, Va.	Barbara Anna Simpson	Clemson
Carol Sarah Hansen	Syosset, N. Y.	*Robert Johnson Smith, Jr.	
Melinda Jane Hiers	Charleston		Mountain Home, N. C.
Kathryn Ann Hume	Union	Thomas Norwood Stipe	Orlando, Fla.
Michael Joseph Lawrence	Liberty	John Davis Taylor	Batesburg
*Mary Claire Myers	Oakway	**Sally Dean Webb	Hartsville
Farley Malcolm Norton	Greenwood	Susan Leigh Wright	Clemson

COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

WALLACE DABNEY TREVILLIAN, Dean

BACHELOR OF ARTS**Economics**

Robert Wesley Hamilton	Greenville	William Andrew Hoffmann	Greenville
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BACHELOR OF SCIENCE**Accounting**

John Franklin Fiedler	Little Silver, N. J.	Snow Masters Port	Easley
James Edward Heck II	Califon, N. J.	Roy Edwin Simpson, Jr.	Hickory, N. C.

Administrative Management

Mary Anna Bennett	Jacksonville, Fla.	Julie Elizabeth McCrary	Greenville
Larry Wallace Blackwell	Lancaster	Dennis Earl McElhannon	Simpsonville
Lisa Kathleen Burnett	Greenwood	Ellison Smyth McKissick III	Greenville
Richard Rives Cayce	Towson, Md.	John Spaugb McLeod, Jr.	McBee
Gregory Neal Clary	Greenville	Edwin Ernest Miller III	Jefferson
Steven Colin Cleveland	Anderson	Walter Herbert Orr, Jr.	Gaffney
Gregory Warren Coles	East Elmhurst, N. Y.	Dan Henry Phillips	Central
Mark Steven Cowan	Alexandria, Va.	Russell Conrad Robinette	Spartanburg
Hugh Albert Dodd, Jr.	Spartanburg	*Jeannine Cnaan Rose	Columbia, Tenn.
Emmanuel Ozo Egede		Fred Allen Ross	Troutville, Va.
	Benin City, Bendel State, Nigeria	James Frank Senters	Westfield, N. J.
John Ronald Gangemi	Coral Gables, Fla.	John Wesley Sexton	Laurens
Charles Glenn Garrett	Fountain Inn	James Michael Sillay	Norcross, Ga.
Richard Barry Hair	Elkton, Md.	Oscar Johnson Small	Greenville
Brian Keith Holzberger	Greenville	Herbert Dewey Stroud III	Rutherfordton, N. C.
Michael David Hunter	Greenville	Kevin McDaniel Temple	Florence
Lou Geania Shaw Jacques	Santee	Michael Paul Van Gieson	Greenville
Kimberly Anne Landrum	Greenwood	Perry David Vernon	Travelers Rest
Mark Stephen Lewis	Greer	Martha Elizabeth Watkins	Greenville
Charles Thurman Mason	Williamston	Coleman Lee Young, Jr.	Spartanburg
Thomas Dale Mason	Spartanburg		

Economics

**Emmalyn Berrier Fry	Clemson	Robert Wilson Pridgen, Jr.	Kingstree
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Financial Management

*Richard Franklin Bryant, Jr.	Hartsville	*Brian Lee Robinson	Greenville
Jack JeDon Hill	Beaufort	Anne Wyse Thackston	Inman
Joseph Michael Jordan	Conway	Steve Gardner Williams, Jr.	Kershaw
Jeffrey Deane McAbee	New Ellenton		

Industrial Management

John Miller Atwood	Greenville	Walton Atrial Smith	Trenton
Ralph Kent Bedenbaugh	Prosperity	Robert Alan Steen	Cheshire, Conn.
John David Jones	Lancaster		

Textile Science

*Anan Laothamatas	Bangkok, Thailand
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BACHELOR OF TEXTILE TECHNOLOGY

Dennis Ray Adams	Anderson	Jeff Steven Soowal	Hilton Head Island
Martin Andrew Lyons	Anderson	Richard Dean Wilson	Easley
Taiwo Akanni Joshua Ogunjobi			
	Ilesha, Oyo State, Nigeria		

COLLEGE OF LIBERAL ARTS

HEADLEY MORRIS COX, Dean

BACHELOR OF ARTS

English

***William James Cody	Spartanburg	Jo Marie Lewis Gullledge	Clemson
Kim Fennell Ellenberg	West Pelzer	Elizabeth Manette Petit	North Myrtle Beach

History

George Timothy Palmer	Estill
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Modern Languages

Ernest James Morgan II	Anderson
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388 *Student Register*

Political Science

Brink Lee Hinson _____ Chapin
Judith Patricia Kosbob _____ Hohokus, N. J.
Kimberly Deane Peeler _____ Dayton, Ohio
George Lawrence Rotann _____ Florence

Victor Allan Sherlock _____ Chevy Chase, Md.
Beatrice Ophelia Smith _____ Anderson
Gregory Lee Smith _____ Orangeburg

Psychology

*Joyce Anne Baird _____ Spartanburg
***Lisa Gayle Brooks _____ Charleston
*Joel Michael Cheek _____ Anderson
Barry Wane Gleaton _____ Orangeburg

*Deborah Lee Jackson _____ Sylva, N. C.
Debbie Johnson _____ Conway
Sharon Leann Mullinax _____ Lyman

Sociology

Patricia Lee Buko _____ Greenville
Vicki Lee Foxx _____ Seneca
Patricia Lynn Green _____ Inman

Phyllis Annette Owings _____ Greenville
Susan Angela Thomas _____ Greenville
James Russell Woodard _____ Seneca

COLLEGE OF SCIENCES

HENRY ELLIOTT VOGEL, Dean

BACHELOR OF SCIENCE

Biochemistry

*Spence McLean Taylor _____ Columbia

Botany

*James Joseph Cochran _____ Oxon Hill, Md.

*Cynthia Gaertner Moore _____ Nashville, Tenn.

Chemistry

Patricia Diane Flanders _____ Beech Island

Henry Adrian Laskey _____ Coral Gables, Fla.

Mathematical Sciences

Peter George Hudson _____ Greenville

Medical Technology

**Anna Russell Bissell _____ Pawley's Island
Cathy Lynn Davis _____ Anderson

**Shirley Anna Libb _____ Simpsonville
*Nancy Goudelock Strawhorn _____ Easley

Microbiology

Robert Bruce Culbertson _____ Greenwood
*Cecil Bryan Jordan II _____ St. George

***Brad Marshall Simpson _____ Starr
John Michael Sullivan _____ Winnsboro

Physics

*John Tony Kinard _____ Newberry

Jerry Lee Konen _____ Greenville

Pre-Professional Studies

*Johnny Yates Smith _____ North Augusta

* With honor: A grade point ratio of 3.00 to 3.49

** With high honor: A grade point ratio of 3.50 to 3.79

*** With highest honor: A grade point ratio of 3.80 or above

† Senior division honors: The students so designated have earned a B or better in 12 credits of honors work at the upper division level, have a minimum GPR overall of 3.00, and have been recommended by their department or college.

MASTERS' AND EDUCATION SPECIALISTS DEGREES CONFERRED AUGUST 11, 1979

ARNOLD EDWARD SCHWARTZ, Dean, Graduate School

COLLEGE OF AGRICULTURAL SCIENCES

MASTER OF AGRICULTURE

Frank Allen Hale _____ Wilmington, Ohio

MASTER OF SCIENCE

Agronomy

Elizabeth Moore Glenn _____ Union

Horticulture

Lawrence Arthur Shepps _____ Clemson

Nutrition

Deborah Arledge Mundell _____ Greenville

Wildlife Biology

Michael James Hinton _____	Simpsonville	Derrell Alver Shipes _____	Hampton
William Senn McTeer _____	Hampton	Patrick Thomas Walker _____	Spartanburg

COLLEGE OF ARCHITECTURE

MASTER OF ARCHITECTURE

Robert Warren Brenner ___ Valley Stream, N. Y.

MASTER OF CITY AND REGIONAL PLANNING

William Riley Godwin III _____	Charleston	Haia Stempler Konover _____	Charleston
Barbara Jewell Jones _____	Fredericksburg, Va.	Frank Edward Wise _____	Columbia

MASTER OF FINE ARTS

Marcia Yvonne Bugg _____ Sumter

COLLEGE OF EDUCATION

EDUCATION SPECIALIST

Educational Administration

Joel James McAbee _____ Ware Shoals

MASTER OF AGRICULTURAL EDUCATION

(Agricultural Education is jointly administered by the College of
Agricultural Sciences and the College of Education.)

Randall Ralph Cantrell _____	Greenville	Bryan Cadette Page _____	Dillon
Henry Eddie McKnight _____	Moncks Corner	Samuel Boyd White _____	Timmons ville
James Talmadge Myers _____	Lynchburg		

MASTER OF EDUCATION

Administration and Supervision

Clarence Truman Abrams _____	Ware Shoals	John Conrad Park _____	Greer
Patricia June Ammons _____	Greenville	Greeta Granger Peden _____	Pendleton
Leonard Alvin Brown _____	Greenville	William Byron Reames _____	Hanahan
Beverly Hipp Dickson _____	Clemson	Charles Edward Roache _____	Williamston
Jack Daniel Hill, Jr. _____	Etowah, N. C.	John Randolph Scott _____	Honea Path
Sally Culbreath Knight _____	Greenwood	Thomas Mancil Sumerel, Jr. _____	Spartanburg
Larry Wayne Lawhorne _____	Walhalla	George Edward West _____	Laurens
Jerry Bennett Lesley _____	Central	Annette Hattie Williams _____	Greenwood
Edward Curtis Mobley, Jr. _____	Anderson	Lynn Lockaby Wilson _____	Anderson
Walter Martin Munro _____	Atlanta, Ga.		

Elementary Education

Deborah Kay Aiken ----- Greenville
 Kathleen Gramling Alexander ----- Anderson
 Mable Steward Alexander ----- Seneca
 Izetta Agnew Altman ----- Anderson
 Gail Young Anderson ----- Piedmont
 Curtis Elaine Bassett ----- Easley
 Anna Long Bedenbaugh ----- Newberry
 Sally Berry ----- Silverstreet
 Jean Lesslie Blakely ----- Ora
 Reba Dianne Boiter ----- Piedmont
 Henrietta Frances Bowers ----- Ninety Six
 Patsy Anne Brown ----- Anderson
 Linda Jacobs Browning ----- Enoree
 Deborah Ann Bruce ----- Lugoff
 Sandra Smith Bull ----- Greenville
 Rita Parris Burns ----- Taylors
 Kathryn Bryan Burriss ----- Laurens
 DeLane Misenheimer Caldwell ----- Greenwood
 Jane Templeton Calhoun ----- Greenwood
 Nancy Camp Carter ----- Westminster
 Anita Kroger Creamer ----- North Augusta
 Mary Ann G. Culbertson ----- Easley
 Marilyn Anne Curtis ----- Greenville
 Fran Hall DiBiase ----- Newberry
 Donna Marie Drake ----- Greenville
 Elizabeth Joan Evans ----- Six Mile
 Elizabeth Austin Gramblin ----- Easley
 Debra Riddle Herbert ----- Anderson
 Trudy Force Hipp ----- Newberry
 Ruthia Ann Hodges ----- Ware Shoals
 Rebecca Bardin Holbert ----- Cameron
 Alzine Houser ----- Santee
 Linda Williams Hughes ----- Easley
 Mary Grogan Jenkins ----- Anderson
 Margie Ruble Johnston ----- Greenville
 Susan Couch Jones ----- Williamston
 Laura Welsh Keese ----- Westminster
 Sharon Gale Tackett Kennedy ----- West Union

Sheila Taylor King ----- Clemson
 Pat Ivester Littlefield ----- Greenville
 Dohnia Graham McBride ----- Seneca
 Vickie Robinson McKinney ----- Easley
 Susan Mullikin McMillan ----- Anderson
 Jane Rankin McPhail ----- Seneca
 Pamela Vaughn Moon ----- Greer
 Golda Rice Noblitt ----- Clemson
 Wanda Malone O'Dell ----- Ware Shoals
 Thresa Ann Owens ----- Greenville
 Patricia Vaughn Parker ----- Great Falls
 Brenda Barton Parson ----- Honea Path
 Frances Gayle Patterson ----- Anderson
 Julie Evelyn Patton ----- Greenville
 Jacqueline Lathrop Perry ----- Newberry
 Debbie Jean Pruitt ----- Anderson
 Rebecca Scott Purcell ----- Toccoa, Ga.
 Elaine Sharpe Richey ----- Due West
 Charles Howard Roberts ----- Liberty
 Sarah Dowtin Robinson ----- Greenwood
 Paula Jean Seymour ----- Easley
 JeNelle Farmer Sheffield ----- Westminster
 Connie Morrow Sheppard ----- Liberty
 Diane Perry Sites ----- Seneca
 Barbara H. Smith ----- Mauldin
 Cecilia Beth Simpson Smith ----- Belton
 Elizabeth Jill Stroupe ----- Greenville
 Gene Bruce Thompson ----- Greenville
 Callie Darlene Tilly ----- Anderson
 Carolyn Ann Kinchen Trask ----- Walhalla
 Patricia Henderson Turmon ----- Easley
 Peggy Childs Vaughn ----- Toccoa, Ga.
 Sherry Elaine Walden ----- Moore
 Catherine Virginia Watson ----- Walhalla
 Gayle Eloise Watson ----- Greenville
 Anita Ashley White ----- Greenville
 Linda Williams White ----- Westminster
 Joyce Young ----- Norway

Personnel Services

Sheila Ragland Binger ----- Central
 Judith Bryson ----- Oakway
 Wayne Cecil Cain ----- Westminster
 Marion Virgil Cantrell, Jr. ----- Greenville
 Edna Hurt Chisena ----- Greenwood
 Aline Ayer Crews ----- Hampton
 Linda Kay Edwards ----- Greenwood
 Mitzi Carol Fleming ----- Anderson
 Jeanne Colvin Florence ----- Greenwood
 Thomas Frank Gentry, Jr. ----- Clemson
 Lyons Alexander Hamblen, Jr. -----
 ----- Rogersville, Tenn.

Linda Elaine Hewitt ----- Pendleton
 Wanda Lee Holley ----- Greenwood
 Mary Janice Boozer Meeks ----- Newberry
 Thomas Anthony O'Dare ----- Spartanburg
 Norma Jane Patterson ----- Cherry Hill, N. J.
 Anita Walker Reed ----- Atlanta, Ga.
 Bruce Layton Rogers ----- Anderson
 Zelpia Mae Shumate ----- Greenville
 Carolyn G. Simpson ----- Walhalla
 Elaine Cordelia Stevens ----- Greenville
 Frances Sargent Stewart ----- Lyman

Reading

Mary Alice Barksdale ----- Greenville
 Lane McLendon Black ----- Clemson
 Debrah Green Cockcroft ----- Beaufort
 Darryl Allen Cook ----- Greenville
 Tana Kallenbach Crum ----- Easley
 Emilie Kelley Lesesne ----- Due West
 Gayle Goodman Lever ----- Clemson

Sally Love ----- Belton
 Suzanne Marie Newton ----- Charleston
 Diane Margarette Ogle ----- Clemson
 Susan Taylor Reamer ----- Greenville
 Barbara F. Turner ----- Greenville
 Carol Ann Wyatt ----- Newland, N. C.

Secondary Education

Kevin Howell Boutelle	Rapid City, S. D.	Ellen Stewart King	Anderson
Debbie Fallaw Curry	Gray Court	Elizabeth Ellen Lyman	Greenville
Nan Haddock Drew	Anderson	Jane Phibbs Rainey	Greenville
Judy Ann Fallaw	Clinton	Henry Smith Spann	Anderson
Roberta Long Garvin	Anderson	Lynn Murray Taylor	Anderson
Richard Norman June	Saratoga Springs, N. Y.	Jacqueline Butler Young	Greenville

MASTER OF INDUSTRIAL EDUCATION

DeBerry Hugh Blackwelder III	Spartanburg	Greg Ritner McDowell	Miami, Fla.
Donald Bennett Campbell	Abbeville	Randal Brooks Miller	Holly Hill

COLLEGE OF ENGINEERING

MASTER OF ENGINEERING

Civil Engineering

Richard George Donoghue	Jacksonville, Fla.	Stuart Douglas Whiteside	Columbia
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Environmental Systems Engineering

Michael Bailey Parker	Paulding, Ohio	Walton Thomas Rhodes	Camden
George Carey Patrick	Savannah, Ga.	Thomas Victor Thain III	Lexington

MASTER OF SCIENCE

Bioengineering

John Esrom Anderson	Temple Hills, Md.	Vimalkumar Haribhai Desai	
Dana R. Clarke	Pickens		Baroda, Gujarat, India
		Richard Coleman Taylor, Jr.	Lancaster

Ceramic Engineering

William Calvin Moore, Jr.	Anderson
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Chemical Engineering

Jerome Francis Marra	Jamestown, N. Y.	Alan Douglas Mills	Greenville
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Civil Engineering

Bonny Anthony Alphonso	New Amsterdam, Guyana
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Electrical Engineering

Glenn Edward Bischof	New Orleans, La.	William Harry Snedaker, Jr.	New York, N. Y.
Vikram Kowshik	Dharwar, Karnataka, India	James William Strawhorn	Honea Path
Gurbir Singh	Chandigarh, India		

Engineering Mechanics

Robert Steven Gross	Clemson
---------------------	---------

Environmental Systems Engineering

Karen Scott Klima	Macon, Ga.	Eric Ford Palmer	Winter Park, Fla.
Maria Julia Kogut	Krakow, Poland	Peter McClelland Wilson	Bearsden, Scotland
Tsun-Chia Ku	Clemson		

Mechanical Engineering

Walton Lane Ector, Jr.	Charleston	Jay Robert Smith	Ada, Ohio
Keith Michael Hamlyn	Kennesaw, Ga.	Randall Perry Todd	Greenville

Systems Engineering

Saleem Shamshudin Hasham	Nairobi, Kenya
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COLLEGE OF FOREST AND RECREATION RESOURCES

MASTER OF RECREATION AND PARK ADMINISTRATION

Betty Joanne Baines	Gaffney	Lindsay Blanton Graham	Greenville
John Freeman Bradberry	Alexandria, Va.	William Vincent Stachowiak	Alexandria, Va.
Glenn Robert Daly	Middletown, N. J.		

COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

MASTER OF SCIENCE

Management

Donna Hubler	Arlington, Texas	Don Keith Robbins, Jr.	Greenville
David Lynn Kelley	Camden	Norman Milton Scarborough	Moncks Corner
Stephen John Maret	Concord, N. H.	Venkatesh Veerubhotla Sharma	
Wade Dean Page	Anderson		Hyderabad, India

Textile Chemistry

Thomas E. Davidson

Montoursville, Pa.

COLLEGE OF LIBERAL ARTS

MASTER OF ARTS

English

Karen Edwards Alphonso	Union	Christine Ann Little	Rocky River, Ohio
George Michael Donahue	Wilmington, Del.	Rachel Smith Matzko	Greenville
Martha Jones Faires	Winter Haven, Fla.	Thomas Michael Moyle	Columbia
Martha Bolding Findley	Pickens	Roger Patrick Pecoraro	New Orleans, La.
Judith Ann Groff	New Providence, N. J.	Lynne Austin Rhodes	Ellorae
Bobby Lee Hanley	Clemson	Ann DuPre Todd	Camden
Melba Doris Howard	Georgetown		

History

Nancy Torrance Matthews	Charleston	Walter Donald Wysocki	Annapolis, Md.
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COLLEGE OF NURSING

MASTER OF SCIENCE

Nursing

Martha Woodward Forsbrey

Caldwell, N. J.

COLLEGE OF SCIENCES

MASTER OF SCIENCE

Biochemistry

Thomas Conrad Gilliam

Aiken

Botany

Jing-shing Hsu	Taipei, Taiwan	Edna Rose Richardson	Winston, Ga.
William Henderson Mitchell	Clemson	Margaret Ellen Sloan	Garfield, N. J.

Mathematical Sciences

Lewis Andy Litteral

Forest Park, Ga.

Microbiology

Myra Melissa Brock	Woodbine, Ga.	Steven Bradley Tollison	Clemson
Peggy Ann Ellis	Lexington, Ky.	Maryanne Tsivits	Solon, Ohio
Anjani Hariprasad Patel	Houston, Texas		

Physics

Ronnie Jimmie Suggs

Hattiesburg, Miss.

Zoology

Susan Sanders Frawley	Little Rock, Ark.	Toy Spotswood Poole	Charlotte, N. C.
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DOCTORS' DEGREES CONFERRED AUGUST 11, 1979
ARNOLD EDWARD SCHWARTZ, Dean, Graduate School

COLLEGE OF AGRICULTURAL SCIENCES

DOCTOR OF PHILOSOPHY
Applied Economics

James Brady London Newport News, Va.
B.S., M.A., University of South Carolina
Dissertation: Planning Higher Education: A Demand Induced Approach with Application to South Carolina

Tommy Cleveland Meadows Franklin, N. C.
B.A., Asheville-Biltmore College; M.S., Clemson University
Dissertation: Population, Population Growth and Municipal Expenditures in South Carolina

COLLEGE OF ENGINEERING

DOCTOR OF PHILOSOPHY
Engineering

Haren Almaula Surat, India
B.T., Indian Institute of Technology
Dissertation: A Method for the Transient Stability Enhancement of a Power System Using Feedback Control of a Synchronous Generator (Field of Specialization: Electrical Engineering)

Kailasam Satyamurthy Mayuram, Tamilnadu, India
B. Engr., Colmbatoreo Institute of Technology; M.S., Clemson University
Dissertation: Collapse Load Analysis for Plates and Panels (Field of Specialization: Engineering Mechanics)

Bobby Louis Tyson Athens, Ga.
B.S., M.S., University of Georgia
Dissertation: A Study of the Mechanical Strength of Pecan Shells (Field of Specialization: Agricultural Engineering)

COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

DOCTOR OF PHILOSOPHY
Management Science

Charlie David Fiskeaux Clemson
B.S., University of Virginia; M.S., Clemson University
Dissertation: Tukey Smoothers as Preprocessors for Obtaining Robust Estimates of Arma Parameters

Hoke Smith Hill, Jr. Canon, Ga.
B.S., The Citadel; M.S., Clemson University
Dissertation: A Monte Carlo Study of AR(1) Estimators Under Several Performance Criteria

COLLEGE OF SCIENCES

DOCTOR OF PHILOSOPHY
Biochemistry

William Henry Flurkey III Tucson, Ariz.
B.A., Maryville College; M.S., Clemson University
Dissertation: Polyphenol Oxidase in Peaches

Mathematical Sciences

Robert Boyd Allan Sebring, Fla.
B.A., University of South Florida; M.A., University of Georgia
Dissertation: On Domination and Some Related Topics in Graph Theory

Physics

Christian Leemann ----- Muralto, Switzerland
Diploma, Mathematics and Physics, Swiss Federal Institute of Technology, Zurich, Switzerland
Dissertation: Excess Noise in Bismuth Whiskers

Robert Henry Pezzell ----- Prospect Heights, Ill.
B.A., M.S., Wayne State University
Dissertation: An Extended Differential Analysis Technique for Determining DNA Mass Distribution

Zoology

Thomas Clinton Gore ----- Ft. Lauderdale, Fla.
B.S., Clemson University
Dissertation: Physiological Factors Affecting the Periodicity of *Leucocytozoon Smithi* Gametocytes in the Peripheral Blood of Domestic Turkeys

ASSOCIATE AND BACHELORS' DEGREES CONFERRED DECEMBER 20, 1979

COLLEGE OF AGRICULTURAL SCIENCES

LUTHER PURDEE ANDERSON, Dean

BACHELOR OF SCIENCE

Agricultural Economics

Charles William Aiken, Jr. _____	Greenville	John David Steedly _____	Walterboro
*Hazel Lee Melton _____	Florence		

Agricultural Mechanization and Business

William Houston Aston _____	Latta	Mark Hunter King _____	Johnsonville
Robert Ira Holley _____	Orangeburg	John Alexander Thomas _____	San Jose, Costa Rica

Animal Industries

Joseph Effiong Arthur _____	Atai Otoro, Abak, Cross River, Nigeria	*Beverly Elizabeth Lundquist _____	Hilton Head Island
†*Sarah de Saussure Lumpkin Baker _____	Georgetown	Heyward Keith McDonald _____	Blackstock
Vickie Lynn Berry _____	Johnston	**John Richard Drayton Nance _____	Summerville
Michael Stephan Huey _____	Columbia	Mitchell Russell Pack _____	Mill Spring, N. C.
		*Sharon Jane Pavlasek _____	Carlisle, Pa.

Community and Rural Development

Vickie Jordan Alexander _____	Townville	Anne Kreger Mullins _____	Marietta, Ga.
*Elizabeth Garrett Ison _____	Atlanta, Ga.		

Economic Biology

*Napier Fulton Breen _____	Decatur, Ga.	Nancy Gilda Focaracci _____	Miami, Fla.
**Andrew William Broadbent _____	Summerville	**Elizabeth Ann Hart _____	Columbia
Michael Kenneth Brown _____	Fort Mill	Leonard Gordon Pearlstine _____	Columbia

Food Science

Mitchel Edward Coats _____	Cayce
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Plant Sciences

***Sue Dillon Baynes _____	Clemson	Steven Craig Leonard _____	Woodruff
George Belanger _____	Travelers Rest	Deirdre Ann Liverett _____	Skyland, N. C.
Mitchell Scott Dandridge _____	Eustis, Fla.	Richard Vincent McDevitt _____	Clemson
William Bailey Dickert _____	Pomaria	*J. Mark Powell _____	Collingswood, N. J.
Theresa Lynn Drummond _____	Aiken	Mary Ann Rosochacki _____	Southington, Conn.
*Gregory Paul Ellis _____	Clemson	Douglas Martin Schmidt _____	Clemson
Linda Lee Foster _____	Beech Island	*Kenneth Marshal Teeter _____	Greenwood
William Pater Gladden, Jr. _____	Columbia	Betsy Beale Thomas _____	Winston-Salem, N. C.
Emily Diana Gore _____	Lexington	**John Alexander Thomas _____	Dayton, Ohio
Bruce Norman Gulko _____	Silver Spring, Md.	Robert Bruce Wallace, Jr. _____	Merritt Island, Fla.
Richard Caldwell Hollifield _____	Spartanburg	Arthur Franklin Woodard III _____	Darlington
*Richard Allen Isola _____	Charlotte, N. C.	†*Robert Mark Wright _____	Greenville
Charles Lorraine Langston, Jr. _____	Berkeley Heights, N. J.		

Pre-Professional Studies

**Robert Morris Moorhead _____	Seneca
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COLLEGE OF ARCHITECTURE

HARLAN EWART McCLURE, Dean

BACHELOR OF SCIENCE

Building Science

*Jeffrey Scott Brown _____	Newton, N. C.	Joseph William McLaughlin _____	Bethlehem, Pa.
*John Chappell Clark _____	Mt. Pleasant	John William Shoaf _____	London, Ohio
Donald Santo MacMath _____	Bound Brook, N. J.	Ronald Allen Weathers _____	Cayce

Design

William Mark Bostic _____	Columbia	*Kwong-Cheong Sin ____	Kuala Lumpur, Malaysia
Joseph William McLaughlin ____	Bethlehem, Pa.		

BACHELOR OF ARCHITECTURE

John Wesley Fendley, Jr. _____	Anderson	*James Phillip Jones _____	Abbeville
Gary Brian Gallagher _____	Mt. Pleasant	Carlos Mariano Serrano _____	Orlando, Fla.

COLLEGE OF EDUCATION

HAROLD FOCHONE LANDRITH, Dean

BACHELOR OF ARTS

Early Childhood Education

**Amelie Sams Aimar _____	Beaufort	Vicki Lynn Jennings _____	McCormick
Sheryl Cowart Babb _____	Piedmont	*Camille Johnson _____	Easley
*Melony Ann Bickley _____	Chapin	June Cagle Mahaffey _____	Duncan
*Kelly Ann Bowman _____	Columbia	*Caroline Herlong Myers _____	Saluda
Virginia Anne Alexander Cannon ____	Walhalla	Janet Thomas Parnell _____	Iva
Louanne Clyburn Craft _____	Johnston	Karen Elizabeth Pate _____	Atlanta, Ga.
Sandra Gail Hannon _____	Inman	*Anne McCall Rogers _____	Bennettsville
**Tracey Leigh Hendrix _____	Anderson	**Jenni Leigh Wilson _____	Greenville

Elementary Education

Rosemary Eve Alexander _____	Bishopville	*Annie Alexander Herron _____	Salem
Lois Baer Blodgett _____	Central	Dianne Susan Hill _____	Greenville
Anne Frances Brandt _____	Anderson	**Glenda Wilson Lancaster _____	Anderson
**Mary Sheehan Brennan _____	Savannah, Ga.	Elizabeth Briggs McClary _____	Summerton
Sandra Dale Church _____	Anderson	***Evelyn Kay Moorhead _____	Anderson
*Virginia Carter Cissell _____	Atlanta, Ga.	***Peggy Lee Nickel _____	Erie, Pa.
*Mary Ann Clayton _____	Windsor, Conn.	*Daniel Brian Shonka _____	Chamblee, Ga.
Donald Richard Dickerson _____	Spartanburg	Mary Frances Smith _____	St. George
Karen Marie Garner _____	Greenville	Evon Sherliene Stewart _____	Pickens
Glenda Suzanne Henderson _____	Hartsville	***Elaine Dickson Ward _____	Walhalla

Secondary Education

Donald Ray Allen _____	Oviedo, Fla.	Margaret Bowers Newhall _____	Taylors
Mary Gretchen Allen _____	Clemson	*Mary Cecil Parker _____	Union
*Karin Michelle Barto _____	Palm Beach, Fla.	**Janice Arlene Roeschen ____	Philadelphia, Pa.
**Sarah Cathelene Cobb _____	Westminster	Robin Leigh Russell _____	Columbia
Joey Lee Elrod _____	Central	Lisa Kim Welborn _____	Easley
*Sheila Ann Finley _____	Anderson	*Lisa Graham Williams _____	Sumter
Virginia Sanders Mullikin _____	Springfield		

BACHELOR OF SCIENCE

Agricultural Education

(Agricultural Education is jointly administered by the College of
Agricultural Sciences and the College of Education.)
Jennifer Lynne Newman _____ Aiken

Industrial Education

Timothy David Chamblee _____	Anderson	*Jonathan Warren Pinner _____	Seneca
**Monte Arthur Hart _____	Easley	David Allen Polk _____	Vanville
*Robert John Frederick Lord _____	Clemson	Ronald Eugene West _____	East Point, Ga.
Kenneth James O'Brien _____	Anderson	Ira Toney Williams _____	Darlington

Science Teaching

Janet Lee Forester _____	Carnesville, Ga.	Louise Ann Koenig _____	Conway
Clint Chavis Gillespie _____	Greenville	Charles Allan Niemeyer _____	Liberty
Charles Dean Hicks _____	Clover	Clifton Earl Scronce _____	Newton, N. C.

COLLEGE OF ENGINEERING

LYLE CHESTER WILCOX, Dean

BACHELOR OF SCIENCE

Agricultural Engineering

(Agricultural Engineering is jointly administered by the College of
Agricultural Sciences and the College of Engineering.)

*William Michael Fore _____ Latta	*John Carlton McKenzie _____ Dillon
William Franklin Hewetson _____ Pahala, Hawaii	Rose Ellen Rawl _____ Lexington
Ludlow Anthony Lawson _____ Kingston, Jamaica	Kenneth Reece Stanley, Jr. _____ Grays

Ceramic Engineering

Randall Floyd Addison _____ Lancaster	John Stephen Libby _____ Easley
Benjamin Terrell Gibson III _____ Union	Kevin Lecil McGinnis _____ Kings Mountain, N. C.
Thomas Tillman Holley, Jr. _____ Aiken	Samuel Herman Wofford III _____ Spartanburg

Chemical Engineering

David Cherish Greene _____ Clio	David Bruce Malkmus _____ Massapequa Park, N. Y.
Wilson Gressette Hunter _____ Columbia	

Civil Engineering

William Lawrence Bates _____ Charlotte, N. C.	Jack Rouse Miller, Jr. _____ Clemson
Teresa Ann Blanton _____ Orlando, Fla.	Emmanuel Nnonyelu Offor _____
*Robert Arthur Callahan _____ Aiken	_____ Oraifite, Anambra State, Nigeria
John Richard Cauthen, Jr. _____ Lancaster	*John M. Pulsifer IV _____ Orlando, Fla.
Michael Emerson Cribb _____ Florence	*James Davis Renegar, Jr. _____
William Humphreys Dion _____ Summerville	_____ Mountain Home, N. C.
Ronald Burton Graham _____ Manning	**Matthew Jay Smith _____ Charlotte, N. C.
*John Edward Hawkins _____ Beaufort	*Michael Thomas Sosebee _____ Rock Hill
*Samuel Marvin Hunter III _____ Sumter	*Hollis Jennings Spease _____ Cheraw
William Kenneth Johnson _____ Charleston	**Craig Joel Sprague _____ Chelsea, Mich.
David Lewis Locklair _____ Darlington	Michael Emmett Weatherly _____ Sumter
Michael Ray Love _____ Spartanburg	Melvin Keith Webb _____ Asheville, N. C.
*William Ouzts McMeekin _____ Saluda	Rosemary Welborn _____ Pendleton
Joe Edward Murphree _____ Wathalla	*Allan Rhett Whitlock _____ Lake City

Electrical Engineering

Edward Neil Bowen _____ Anderson	Dean Edward Gustafson _____ Raleigh, N. C.
***John Shelton Carter III _____ Charleston	Charles Richard Jackson _____ Rock Hill
Ronald Lee Childress, Jr. _____ Barnwell	Cliff Chester Jollie II _____ Aiken
Archie Berlmont Davis, Jr. _____ Ridgeland	*David Alan Krieger _____ Greenville
Francis Anthony DeVita _____ Mountain Rest	William Ray Reece _____ Pickens
Robert Barney Drake _____ Donalds	John Dewey Windoll _____ Greer
Robert Jeffrey Fisher _____ Wilmington, N. C.	*James Wendell Thompson II _____ Myrtle Beach
Gonzalo Alfonso Garcia-Higueras _____ Lima, Peru	Donald Lynn West _____ Anderson
*James Richard Gray, Jr. _____ Bethesda, Md.	David Jack Withey _____ Scotia, N. Y.

Engineering Analysis

Maxwell Ignatius Headley _____	Jerry Wayne Pridmore _____ Etowah, N. C.
_____ New Amsterdam, Berbice, Guyana	Michael Omsted Smith _____ Clemson

Engineering Technology

Brent Lamar Cain _____ Saluda	James William Kennedy, Jr. _____ Greenville
Anthony Allison Crumpton _____ Simpsonville	Kevin Alexander Malcolm _____ Greenville
George Edward Dugosh _____ Columbia	Steven Robert Mays _____ Charleston
James Thomas Elam _____ Myrtle Beach	Keller Brandt McCall _____ Salem
Gerald Eugene Entekin _____ Starr	William Edward Miller, Jr. _____ Charleston
*George Edward Fiori, Jr. _____ Pemberton, N. J.	Jeffrey Alden Peacock _____ Camden
**Scott Dennis Gilfillan _____ Ocean City, Md.	*Bobby Ray Reeves _____ Fort Mill
Andy Haywood Grace _____ Pickens	Carson Glenn Steen _____ Lancaster
Wayne Richard Ignatuk _____ Morristown, N. J.	Robert Warren Stephens, Jr. _____ Travelers Rest
Alan Dustin Jones _____ Mt. Pleasant	Lance Ellis Whitlock _____ Cottageville

Mechanical Engineering

Frank Ewing Beaty III	Pinson, Ala.	Dana Len Harkness	Rock Hill
Michael Lee Brown	Raleigh, N. C.	James Douglas Koehler	Baltimore, Md.
William Robinson Bruckman II	Edgewood, Pa.	Rickie Stanley Matheson	Long Creek
Cynthia Gayle Clayton	Aiken	Richard Ross Neely III	Philadelphia, Pa.
*Stephen Roy Craft	Aiken	Mark Willoughby Smith	Clemson
Gary Richard Freeman	Gainesville, Ga.	Curtis Edward Thielker	Wilmington, Del.
*Hughson Alexander Hammond	Clemson	*David Maurice Wolla	Clemson

COLLEGE OF FOREST AND RECREATION RESOURCES

BENTON HOLCOMB BOX, Dean

BACHELOR OF SCIENCE

Forest Management

Judson Arnold Alden	Atlanta, Ga.	Charles Alden Rathbun, Jr.	Montreat, N. C.
*Christine Mary Bardolf	Clearwater, Fla.	*Charles Chesley Rowe	Atlanta, Ga.
Harvey Burniston, Jr.	Clearwater, Fla.	Lawrence Glenn Sippel	Rock Hill
*Rachel Cameron Cool	Clemson	Dock Hilbren Skipper	Conway
Michael Robert Fulmer	Greenwood	Richard David Stoner	Greenville
Marion Frederick Heckle III	Rock Hill	William Allen Walker III	El Paso, Texas
David Lawrence Kirven	Hartsville	Steven Randall Wicker	Newberry
Rand Lee Mathews	Crosswicks, N. J.		

Recreation and Park Administration

Stephen George Berry	Clemson	Alice Elizabeth Harris	Chester
William Harold Botts, Jr.	Greer	*Peter Holt Jett	Pensacola, Fla.
Nancy Jean Byrne	Princeton, N. J.	Samuel Nardin Kingsmore	Atlanta, Ga.
Rodney Dale Cannon	Andrews	Emsley Armfield Laney III	Chesterfield
Douglas Mark Carter	Colts Neck, N. J.	Beckie Marie Patterson	Darlington
Marion Eugene Crocker, Jr.	Union	David Nathan Poole	Columbia
***Diana Ruth Dayhood	Greenville	Thomas Alan Ress	Columbia
William Mahon Dendy III	Greenville	Allen Barron Saunders	Joanna
Donald Lee Ellerbe	Orlando, Fla.	Charles Vernon Saunders	Joanna
Lawrence LeGrande Gentry, Jr.	Greenville	Gregory Joe Stansell	Pickens
Karen Joan Goyak	Georgetown	Richard Henry Tuten	Greer
*Phyllis Jeanne Grant	Fairplay	Glen Michael Vehorn	Easley
Laura Ann Gregory	Rock Hill	John Robert Williamson	York

Wood Utilization

William Elder Bardelmeier	Nassau, Bahamas	Gary Michael Turner	Davison, Mich.
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COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

WALLACE DABNEY TREVILLIAN, Dean

BACHELOR OF ARTS

Economics

Lesley Jean Orander	Easley
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BACHELOR OF SCIENCE

Accounting

*Michael Lawson Adams	Rock Hill	William James McWaters, Jr.	Rock Hill
Vincent Karl Bartley	Columbia	**Edgar Ray Moore, Jr.	Belton
*Mary Frances Cooley	Williamston	Douglas Dalvester Scott	Kingston, Jamaica
Brian Douglas Gilreath	Great Falls	*Laurie Virginia Smith	Greenwood
*Amy Jo Graef	Columbia	Thomas Elliot Stewart	Clemson
Ramona Collins Grissom	Westminster	*Timothy Benjamin Stewart	West Columbia
**Carolyn Folk Halfacre	Clemson	Eddie Wayne Whitfield	Anderson
Randy Bryan Hardee	Loris	Elizabeth Anne Whitlock	Clemson
***Everette Wyman Jones	Aiken	Robert Frank Williams, Jr.	Gastonia, N. C.
*John Joseph Koresko V	Swedeland, Pa.	Mary McKimmon Winston	Jacksonville, Fla.

Administrative Management

Cindy Lee Bailey	Williston	Wayne Crews Lyles	Spartanburg
*Beverly Ann Baldwin	Charleston	Thomas Lees Marshall ____	Hendersonville, N. C.
Robert John Barreto	Walnut Creek, Cal.	George Steven Mastromichalis ____	Georgetown
Marisa Lord Bradley	Ft. Myers, Fla.	*Karon Rae McCall	Pendleton
Lloyd Clifton Bray	Stone Mountain, Ga.	*Sharon Kay McCall	Pendleton
Curtis Wade Brown	Iva	*Rhett Wilton Mitchell, Jr.	Columbia
John Benjamin Burroughs	Conway	Glenn Bradley Morales	Hilton Head Island
David Glenn Caldwell	Kannapolis, N. C.	Jerry Arthur Nunamaker	Hanahan
*Elizabeth Ann Clausen	Spartanburg	Burton Andrew Oliver	Gaffney
Robert Layton Coen	Anderson	James Walter Parker	Greenville
Kevin Peter Conrad	Greenville	Charles David Parler	Holly Hill
Richard Lawrence Dandridge	Cottageville	Terrence James Philpott ____	New Monmouth, N. J.
Clyde Donald Fowler, Jr.	Belton	David Kim Proctor	Mullins
*Laura Cynthia Galloway	Atlanta, Ga.	Connie Ann Rampey	Lafayette, La.
David Kenneth Geer	Toms River, N. J.	William Leonard Ratliff, Jr.	McBee
John Allan Goodloe III	Chester, Va.	Carol Diane Rea	Fort Mill
Stephen Brian Greene	Wilkesboro, N. C.	Bruce Clark Rheney	Orangeburg
Michael Charles Gribbon	Pittsford, N. Y.	David Randolph Satterfield	Spartanburg
Douglas Mark Haraburd ____	Hilton Head Island	John Barrett Sickling ____	Shaker Heights, Ohio
Steven Mark Hargett	Houston, Texas	Patricia Ann Simpson	Greenville
*Sandra Lee Harvey	Charleston	*George William Stewart, Jr. ____	Winchester, Va.
Max Huskins Holland	Rock Hill	Ronald David Theiling	Charleston
James Hugh Horner, Jr.	Chester	Randall Bryan Thomas	Greenville
Joseph Dow Hunter	Belton	James Clarence Thompson, Jr.	Anderson
Aleisha Anne Husty	Anderson	William Dendy Wakefield, Jr.	Greenville
Henry Edmond Jennings, Jr.	Seneca	Martin Gary Wallace III	Greer
*Dianne Payne Johnson	Anderson	*Holly Elizabeth Washington ____	Columbus, Ga.
Andrew Williams Johnston	Charleston	Phillip Lewis Webb, Jr.	Clemson
Walter Allen Johnston	Greenville	Louis Ervin Williamson, Jr.	Greenville
Michael Lee Koone	Greenwood	Steven Alan Wood	Greenville
Stephen Mark Langston	Florence	Virginia Eloise Wood	Anderson
Ronald Carlton Lindler	Hartsville	Henry Durrell Youmans	Gaithersburg, Md.

Economics

*Gary Curtis Davis	Seneca	Christopher C. Pearce IV	Charleston
David Rudolph Ginn, Jr.	Iva	Thomas Samuel Tiller	Georgetown
Cecil Cain Moseley	Blythewood		

Financial Management

William Scott Allen	Gaffney	Trescott Newton Hinton, Jr.	Clemson
James Alan Boggs	Walhalla	Robert Edward Milhous	Clemson
Douglas William Dunn ____	Daytona Beach, Fla.		

Industrial Management

Terry Lamar Breland	Ruffin	Charles Edward Hoyt	Columbia
George Alfred Grieve	North Augusta	Richard Alan Spann ____	Port Washington, N. Y.
E. Preston Gullledge	Okeechobee, Fla.	Patricia Huggins Taylor	Myrtle Beach
William John Hesketh	Cortland, Ohio	Ronald Allen Wollaston	Hagerstown, Md.

Textile Chemistry

Lee Francis Lemere	Walhalla
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Textile Science

*Jack Thurman Larkins, Jr.	Rock Hill
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BACHELOR OF TEXTILE TECHNOLOGY

***Jesse Harold Campbell	Iva	James Keith Powell	Toccoa, Ga.
Michael Dean Patrick	Union	Alfred Henry Surratt, Jr.	Lancaster
*Roy Clyde Pepper	Williamston		

COLLEGE OF LIBERAL ARTS
HEADLEY MORRIS COX, Dean

BACHELOR OF ARTS

English

**Harvey Steven Barr	Greenville	Donna Marie Harris	Elloree
Margaret Karen Blackman	Calhoun Falls	Roberta Bagwell Kephart	Anderson
*Myra Ferguson Cato	Albany, Ga.	James Malcolm McNair, Jr.	Aiken
*Angela Carol Elam	Columbia	*Kathleen Ann Morgan	Seneca
Gerald Bruce Garrett	Six Mile	Cindy Rae Young	Mauldin

Modern Languages

***Laura Jeanne New	Aiken	*Linda Sue Stegall	Greenville
**Susan Jane Rivell	Oldwick, N. J.		

Political Science

Scott Bryan Barrows	Weathersfield, Conn.	Ralph Edward Hilsman	Greensboro, N. C.
Bruce Wayne Cooley	Pelzer	Stewart Comer Kidd, Jr.	West Caldwell, N. J.
Gregory Ellis Dobson	Greer	Beth Ellen Tutan	Coral Gables, Fla.
Joseph Arnold Erwin	Greenville	*Evan Angelos Vutsinas	Clinton, Maryland
Philip Lester Furr	High Point, N. C.	*Leslie Jean Wade	Charleston
Sara Suzanne Hennes	Anderson		

Psychology

*Jeffery Zolton Agardy	Greenwood	Ruth Jennings Jordan	Columbia
*Clarence Hal Freeman	Williamston	Kim Anita Lacey	Clemson
*Emily Ann Galloway	Darlington	**Lee Anne Lewis	Rock Hill
*Vera Susan Garrett	Travelers Rest	*Elizabeth Varn Moore	Orangeburg
Karen Ann Grogan	Columbia	*Laurie Hollace Sox	Cayce
***Helen Lenora Hardee	Loris	*Kathy Joan Trevorrow	Pittstown, N. J.
Susan Lois Hertzberg	Clemson	Barry Steven Wall	Charleston

Sociology

James Albert Cox	West Pelzer	Claire Edmondston Plowden	Columbia
*Carol Wimberly Hellinger	Orlando, Fla.	**Sharon Leigh Staley	Winston-Salem, N. C.
*Mary Martin Lea	Corinth, Miss.	Wanda Lynn Watson	Batesburg

COLLEGE OF NURSING
GERALDINE LABECKI, Dean

ASSOCIATE IN ARTS

Nursing

Helen Seymore Fennell	Anderson
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COLLEGE OF SCIENCES
HENRY ELLIOTT VOGEL, Dean

BACHELOR OF ARTS

Chemistry

Robert Meredith Smith	Six Mile
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Mathematical Sciences

Hattie Pearl Hall	Anderson
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BACHELOR OF SCIENCE**Biochemistry**

***Anne Prothro Goldsmith _____ Manning *John Sanchelli, Jr. _____ Columbia

Botany

Martha Pritchard Darr _____ Wadsworth, Ohio

Chemistry

*Charles David Harrill _____ Greer David Leon Stuber _____ Fulton, N. Y.

Mathematical Sciences

*Janis Faye Cox _____ Belton Mark Alan Schafer _____ Greenville

*John Allen McMillan _____ Spartanburg Elizabeth Ann Smiley _____ Gaffney

Mark Stephen Perry _____ Anderson **Kenneth Allan Suman _____ Blackville

Medical Technology

Georgette Smith Fennell _____ Columbia

Microbiology

Rebecca Meiggs Livings Armes _____ Columbia *Stephen Franklin Linder _____ Charleston

**Catherine Ellis Birch _____ Wilmington, Del. *Carl Frank Merritt, Jr. _____ Piedmont

Stephen Robert Chabek _____ Anderson Marie Elizabeth Ramseur _____ Conway

Karl Ralph Deily _____ Aiken Fred William Reid III _____ Anderson

*William Charles Hall, Jr. _____ Beaufort Elizabeth Teresa Schwab _____ Greenville

*Diana Christine Hopkins _____ Florence Wendell Neal Voiselle _____ Ninety Six

***Stuart Harris Janousky _____ Charleston

PRE-PROFESSIONAL STUDIES

**Filmon Mack Sexton, Jr. _____ Mt. Pleasant

Zoology

*Jeffery Louis Beacham _____ Taylors Alan David Perlitz _____ Charleston

Dale Elizabeth Whitlaw Bridges _____ North Augusta Kenneth William Royce _____ Liberty

Thomas Alan Grogan _____ Westminster Dennis George Widner _____ Columbia

Steven Clark Grumman _____ Florence

* With honor: A grade point ratio of 3.00 to 3.49

** With high honor: A grade point ratio of 3.50 to 3.79

*** With highest honor: A grade point ratio of 3.80 or above

† Senior division honors: The students so designated have earned a B or better in 12 credits of honors work at the upper division level, have a minimum GPR overall of 3.00, and have been recommended by their department or college.

MASTERS' AND EDUCATION SPECIALISTS DEGREES CONFERRED DECEMBER 20, 1979

ARNOLD EDWARD SCHWARTZ, Dean, Graduate School

COLLEGE OF AGRICULTURAL SCIENCES

MASTER OF AGRICULTURE

Gary Lee Burns _____	Robbins, N. C.	Steven Lamar Long _____	Columbia
Thermon Eugene Hall _____	Batesburg	Kenneth DeVore Parkman _____	Saluda
Robert Dean Halman _____	Waycross, Ga.	Luke Eldon Reese _____	Taylorsville, N. C.
Louis Cornelius Hearn _____	Laurinburg, N. C.	Dale Edwin Robertson _____	Pine Hall, N. C.

MASTER OF NUTRITIONAL SCIENCES

Kimberly Anne Bell _____	Newburgh, N. Y.	Jodee Lynn Meisenhelder _____	Charleston
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MASTER OF SCIENCE

Agricultural Economics

James Harold Babb _____	Gaffney	Barbara Claffey Prinzing _____	Central
Kathy Cotman Lambert _____	Hopewell, Va.		

Agronomy

Roger Allen Jones _____	Poughkeepsie, N. Y.
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Animal and Food Industries

Mario DeLuca _____	Ft. Myers, Fla.	William David Resseguie _____	Tar Heel, N. C.
Krista Frane Hawkins _____	Summerville	Louise Wicker _____	Pomaria
Steven Leslie Milliken _____	Harrisburg, Pa.		

Horticulture

Patsy Fenters O'Connor _____	Charleston
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Nutrition

Si-Yin Chung _____	Hong Kong	Robert Nathan Greene _____	Bennettsville
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Wildlife Biology

Richard Alfred Hansen _____	Havertown, Pa.	Robert Daniel Perry _____	Kershaw
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COLLEGE OF ARCHITECTURE

MASTER OF ARCHITECTURE

James Allen Binger _____	Clemson	Wade Hampton Macfie _____	Winnsboro
James Carl Hambright III _____	Rock Hill	William Poole Mann _____	Greenville
Jeffrey Bennett Lazarus _____	Stamford, Conn.		

MASTER OF CITY AND REGIONAL PLANNING

Kevin Marshall Crown _____	Gaithersburg, Md.	Yuen-Yee Pong _____	Hong Kong
Philip Dew England _____	Pendleton	Mindy Rochelle Wittenberg _____	Sumter
Yvette Richardson Guy _____	Georgetown		

MASTER OF FINE ARTS

Bobby Lee Brown _____	Charleston	Edward Zimmerman Wimberly _____	St. Matthews
Alan Clark MacTaggart _____	Greenwood		

COLLEGE OF EDUCATION

EDUCATION SPECIALIST

Educational Administration

Boyden Lawrence Brown, Jr. _____	Newberry	Thomas Myron McClain _____	Toccoa, Ga.
Troy Edward Hawkins _____	Seneca	Harold Oscar Mims, Jr. _____	Greenville
John Henry Hostetler _____	Walhalla	Robert Mitchell _____	Greenville
Amos Hykes _____	Greenville	Jacquelynne Zorine Pilo _____	Seneca
Gary Wendell Loopier _____	Pickens		

MASTER OF AGRICULTURAL EDUCATION

(Agricultural Education is jointly administered by the College of
Agricultural Sciences and the College of Education.)

Paul William Corley Saluda Bruce Allison Fox Travelers Rest

MASTER OF EDUCATION

Administration and Supervision

Denise Hicks Grant Danbury, Conn. Judy Carol Putnam Greenville
Willie Roscoe Jenkins Westminster Linvil B. Rich Six Mile
Eleanor Miller Pletta Seneca Sherrill Ann O. Sims Central

Elementary Education

Patricia Lea Bailey Laurens Sue Carole Hunter Laurens
Sheri Costa Belk Clemson Loretta Joan Landreth Westminster
Sharon Gault Benston Greenville Nancy Mutter Lenny Piedmont
Carolyn Greenway Bishop Anderson Beverlyn Holmes Lewis Anderson
Daisy Adair Blake Greenville Evelyn Johnson Neal Irmo
Patricia Cox Brock Clinton Gloria McKittrick Owens Kinards
Susan Milford Childs Lavonia, Ga. Gay Bennett Pappas Seneca
Barbara Virginia Crowder Mountville Cathy Diane Pool Clemson
Deborah Skinner Cumbie Central Gloria White Porter Oak Ridge Tenn.
Janice Amelia Dominy Rincon, Kansas Catherine Curtan Richardson Clemson
Jenette Ponder Dotson Birmingham, Ala. Julia Carter Screws Pendleton
Carolyn Hudson Ellenburg Walhalla Beverly Jones Simmons Anderson
Freda Amanda Folk Greenville Lottie Lee Smith Anderson
Sheryn Denise Garrett Laurens Jennifer Lynn Tedder Spartanburg
Jane Young Graham Newberry Dale Fowler Terry Charleston
Julius Garry Green Greenville Valerie Arden Turner Pendleton
Janice Vernecia Hill Greenville Kenneth Harry Weichel Clemson
Debra Lusk Hodges Greenwood Elizabeth Carole Perry Wham Fountain Inn
Kathy Elizabeth Holt Simpsonville Patricia Ann Worthington Greenwood

Personnel Services

Irene Hollis Adair Clinton Corinna Ballentine Johnson Greenwood
Dorothy Robinson Barnes Clinton Marcia Mitchell Langston Seneca
Philip Gregory Blanton Spartanburg Ruby Myers Nichols Simpsonville
Susan Bradley Bowling Whitmire Linda Harris Stansell Taylors
John Robert Brock, Jr. Walhalla Fred Kemper Taylor Clinton
Wanda Spears Clark Clemson Robert Curtis Tugwell Easley
John Allen Connell Clemson Carolyn Mitchell Warlick Greenville
Victoria Lynn Ellison Greenville Susan Lynnette Zeigler Fairfax
Eileen Ecklund Gorlo Greenwood

Reading

Rebecca McGee Hood Easley

Secondary Education

Charles Lee Reichert Greenville Laura Ellison Robinson Lancaster

MASTER OF INDUSTRIAL EDUCATION

Kenneth Malcolm Goforth Anderson Philip David Weinsier Orlando, Fla.
Jerry Dean Steadman Chesnee

COLLEGE OF ENGINEERING

MASTER OF ENGINEERING

Electrical Engineering

George Eliades Katerini, Greece Paul Wojnowiak Douglasville, Ga.

Environmental Systems Engineering

Steven Ray Bowen Easley David Stanley Tarnowski Clinton, N. Y.

MASTER OF SCIENCE

Bioengineering

George Elmore Gratzick Charleston

Ceramic Engineering

Alan Corbett Ferguson Pendleton

Chemical Engineering

William Thomas Rice, Jr. Greenwood

Civil Engineering

Douglas Fred Clark	Greenville	Fateh Naim Wattar	Beirut, Lebanon
Boniface Chidi Okoro	Umudike-Umuahia, Irmo State, Nigeria	David Thomas Young	Columbia

Electrical Engineering

James Ansel Black III	Easley	Leonard Hampton Eaton, Jr.	Orlando, Fla.
James Timothy DuBose	Greer	Khaled Ezzat Labib	Cairo, Egypt

Environmental Systems Engineering

William Malloy Cosgrove	Atlanta, Ga.	William Gay Thiess	Ft. Pierce, Fla.
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Materials Engineering

George Douglas Neale Central

Mechanical Engineering

Terry Keith Gettys	Darlington	Marshall Gregory Looper	Six Mile
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Systems Engineering

Michael Simpson Anderson	Piedmont	Samuel William Koster	Millersville, Md.
Terry Neil Hilderbrand	Clover	Janice Lisette Lyons	Danville, Va.

COLLEGE OF FOREST AND RECREATION RESOURCES

MASTER OF RECREATION AND PARK ADMINISTRATION

Elizabeth Fleetwood Bradshaw	Greenville	Preston Cocke McDow, Jr. ..	Chattanooga, Tenn.
Michael LeGrand Hendrick	Charleston		

MASTER OF SCIENCE

Forestry

Marvin Wayne Nance	Myrtle Beach	James Andrew Sellers	Woodbridge, Va.
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COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

MASTER OF SCIENCE

Textile Chemistry

Selby Mercer Brannon	Toccoa, Ga.	William Carson Stuckey	Easley
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Textile Science

Sylvia Wei-Ling Ki	Kowloon, Hong Kong	Joyce Alene Monson	Hastings, Neb.
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COLLEGE OF LIBERAL ARTS

MASTER OF ARTS

English

Laurie Louise Gunn	Silver Spring, Md.
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History

Patricia Kay Perry	Columbia
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COLLEGE OF NURSING

MASTER OF SCIENCE

Nursing

Corinne Crockett Harmon Anderson Karen Phillips Saxton Taylors
Cathy Summers Heriot Columbia

COLLEGE OF SCIENCES

MASTER OF SCIENCE

Biochemistry

Marlena Hope Pinner Jonesboro, Ind.

Botany

Mark Gregory Dykes Greer

Mathematical Sciences

Yeu-Hsiung Liang Feng-Shan, Taiwan Angela Paris McClain Iva

Zoology

David Alan Drumheller Pottstown, Pa. Catherine Cameron Nestler Waycross, Ga.
Robert William Kelley Silver Spring, Md.

DOCTORS' DEGREES CONFERRED DECEMBER 20, 1979

ARNOLD EDWARD SCHWARTZ, Dean, Graduate School

COLLEGE OF AGRICULTURAL SCIENCES

DOCTOR OF PHILOSOPHY

Applied Economics

Henry Vance Young, Jr. ----- Camden
B.S., M.Ag., Clemson University
Dissertation: The Competitive Position of the S. C. Dairy Industry Under Alternative Institutional and Structural Relationships

Animal Physiology

Lamar Talley Blankenship ----- Rome, Ga.
B.A., B.S., Shorter College
Dissertation: Hormonal Control of Bovine Uterine Endometrial Sex Steroid Receptors and Mycotoxin Interaction with Uterine Receptors

Entomology

Walker Alexander Jones, Jr. ----- Greenville, Miss.
B.A., University of Mississippi; M.S., Clemson University
Dissertation: The Distribution and Ecology of Pentatomid Pests of Soybeans in South Carolina

Plant Pathology

Ernest Grey Lawrence, Jr. ----- Mt. Airy, N. C.
B.S., Greensboro College; M.S., Clemson University
Dissertation: Epidemiology and Control of *Cladosporium carpophilum* on Peach

COLLEGE OF INDUSTRIAL MANAGEMENT AND TEXTILE SCIENCE

DOCTOR OF PHILOSOPHY

Engineering Management

Dwight Wilson Polk ----- Charleston
B.S., M.S., Clemson University
Dissertation: A Discriminant Analysis of Pilot Performance Prediction and Selection for Air-to-Air Combat

Textile and Polymer Science

Robert Clifford Brannon ----- Spartanburg
B.S., Wofford College; M.S., Clemson University
Dissertation: The Development of an Integrated Intensity Technique and Its Application in Determining the Crystal Structure of Fibrous Materials

Jack Anderson Dellinger ----- Clemson
B.S., Western Carolina University; M.S., Clemson University
Dissertation: Photodegradation and Luminescence Properties of Poly(ethylene Terephthalate-co-4, 4'-Bi-phenyldicarboxylate)

COLLEGE OF SCIENCES

DOCTOR OF PHILOSOPHY

Biochemistry

Michael Bruce Cable ----- Canton, N. C.
B.S., M.S., Western Carolina University
Dissertation: The Synthesis of a Stereospecifically Spin-Labeled Analogue of Cardiolipin and Its Interaction with the Membrane-Bound Enzyme Cytochrome c Oxidase

Chemistry

James Edward Leibner Clemson

B.S., David Lipscomb College

Dissertation: Charged Micelle Size and Shape and ^2H NMR Determination of Viscosity

William Erastus Swain, Jr. New Bern, N. C.

B.S., North Carolina State University; M.S., East Carolina University

Dissertation: The Conformation of Certain Bicyclic Enones

Physics

William Clarence Maddox Honea Path

B.S., M.S., Clemson University

Dissertation: Observations and Analyses of Four Eclipsing Binary Systems

Everette Lee Thompson Memphis, Tenn.

B.S., Memphis State University; M.S., Clemson University

Dissertation: Symmetry of the Electromagnetic Field in the Rainich-Misner-Wheeler Theory

DEGREES AWARDED BY MAJOR COURSES, 1978-79

Major Course	Associates'	Bachelors'	Masters'	Specialists'	Doctors'
College of Agricultural Sciences					
Agricultural Economics	0	15	0	0	0
Agricultural Mechanization and Business	0	18	0	0	0
Agriculture	0	0	10	0	0
Agronomy	0	0	6	0	0
Animal and Food Industries	0	0	1	0	0
Animal Industries	0	39	0	0	0
Animal Physiology	0	0	0	0	1
Animal Science	0	0	1	0	0
Applied Economics	0	0	0	0	3
Community and Rural Development	0	5	0	0	0
Economic Biology	0	29	0	0	0
Entomology	0	0	4	0	4
Food Science	0	9	0	0	0
Horticulture	0	0	2	0	0
Nutrition	0	0	1	0	1
Nutritional Science	0	0	2	0	4
Plant Pathology	0	0	1	0	0
Plant Sciences	0	74	0	0	0
Poultry Science	0	0	3	0	0
Preprofessional Studies	0	2	0	0	0
Wildlife Biology	0	0	9	0	0
Total	0	191	40	0	13
College of Architecture					
Architecture	0	9	29	0	0
Building Construction	0	8	0	0	0
Building Science	0	15	0	0	0
City and Regional Planning	0	0	10	0	0
Design	0	46	0	0	0
Fine Arts	0	0	4	0	0
Prearchitecture	0	9	0	0	0
Total	0	87	43	0	0
College of Education					
Administration and Supervision	0	0	42	0	0
Agricultural Education	0	13	7	0	0
Early Childhood Education	0	50	0	0	0
Education	0	0	0	10	0
Elementary Education	0	98	136	0	0
Industrial Education	0	31	13	0	0
Personnel Services	0	0	75	0	0
Reading	0	0	27	0	0
Science Teaching	0	11	0	0	0
Secondary Education	0	50	23	0	0
Total	0	253	323	10	0
College of Engineering					
Agricultural Engineering	0	13	0	0	1
Bioengineering	0	0	8	0	0
Ceramic Engineering	0	9	3	0	0
Chemical Engineering	0	42	4	0	1
Civil Engineering	0	61	1	0	0
Electrical Engineering	0	57	12	0	1
Engineering	0	0	24	0	0
Engineering Analysis	0	6	0	0	0
Engineering Mechanics	0	0	1	0	1
Engineering Technology	0	42	0	0	0
Environmental Systems Engineering	0	0	9	0	1
Mechanical Engineering	0	55	7	0	0
Systems Engineering	0	0	5	0	0
Water Resources Engineering	0	0	2	0	0
Total	0	285	76	0	5

Major Course	Associates	Bachelors	Masters	Specialists	Doctors
College of Forest and Recreation Resources					
Forest Management	0	52	0	0	0
Forestry	0	0	9	0	0
Recreation and Park Administration	0	77	12	0	0
Wood Utilization	0	6	0	0	0
Total	0	135	21	0	0
College of Industrial Management and Textile Science					
Accounting	0	46	0	0	0
Administrative Management	0	167	0	0	0
Business Administration	0	0	29	0	0
Economics	0	32	1	0	0
Engineering Management	0	0	0	0	3
Financial Management	0	54	0	0	0
Industrial Management	0	30	0	0	0
Management	0	0	11	0	0
Management Science	0	0	0	0	3
Textile Chemistry	0	3	2	0	0
Textile and Polymer Science	0	0	0	0	1
Textile Science	0	1	0	0	0
Textile Technology	0	22	0	0	0
Total	0	355	43	0	7
College of Liberal Arts					
English	0	39	18	0	0
English and Political Science	0	1	0	0	0
French and History	0	2	0	0	0
History	0	21	2	0	0
Modern Languages	0	15	0	0	0
Political Science	0	49	0	0	0
Psychology	0	56	0	0	0
Sociology	0	30	0	0	0
Total	0	213	20	0	0
College of Nursing					
Nursing	36	69	4	0	0
Total	36	69	4	0	0
College of Sciences					
Biochemistry	0	8	3	0	1
Botany	0	6	4	0	0
Chemistry	0	12	2	0	0
Geology	0	6	0	0	0
Mathematical Sciences	0	40	12	0	4
Medical Technology	0	7	0	0	0
Microbiology	0	47	7	0	0
Physics	0	6	2	0	5
Preprofessional Studies	0	8	0	0	0
Zoology	0	29	5	0	2
Total	0	169	35	0	12
Total Degrees Awarded 1978-79	36	1,757	605	10	37
Grand Total Degrees Awarded 1978-79 2,445					

TOTAL DEGREES AWARDED BY MAJOR COURSE, 1896-1979

Major Course			
ASSOCIATES'			
Nursing	350	Sociology	128
BACHELORS'		Soils	9
Accounting	237	Textile Chemistry	364
Administrative Management	947	Textile Engineering	1,060
Agricultural Chemistry	102	Textile Industrial Education	85
Agricultural Economics	475	Textile Management	306
Agricultural Education	606	Textile Manufacturing	1,045
Agricultural Engineering	532	Textile Science	68
Agricultural Mechanization and		Textile Technology	86
Business	51	Textiles	35
Agriculture	244	Veterinary Science	16
Agriculture and Animal Industry	80	Vocational Agricultural Education	729
Agriculture and Chemistry	69	Weaving and Design	42
Agronomy	828	Wood Utilization	18
Animal Industries	144	Zoology	326
Animal Science	913	Double Majors	
Applied Mathematics	34	Agricultural Chemistry and	
Architectural Engineering	118	Arts and Sciences	1
Architecture	718	Agricultural Chemistry and	
Arts and Sciences	2,542	General Science	1
Bachelor of Science	3	Agricultural Economics and	
Bioengineering	15	Animal Husbandry	1
Biology	301	Agricultural Economics and	
Botany	44	Vocational Agricultural Education	1
Building Construction	306	Agricultural Engineering and	
Building Science	15	Civil Engineering	2
Ceramic Engineering	331	Agricultural Engineering and	
Chemical Engineering	697	Electrical Engineering	1
Chemistry	493	Agricultural Engineering and	
Chemistry Engineering	43	Mechanical Engineering	1
Chemistry and Geology	11	Agronomy and Agricultural Education	1
Civil Engineering	1,925	Agronomy and Vocational	
Community and Rural Development	7	Agricultural Education	4
Dairy Science	427	Animal Husbandry and	
Design	46	Agricultural Education	3
Early Childhood Education	322	Animal Husbandry and	
Economic Biology	73	Ceramic Engineering	1
Economics	103	Animal Husbandry and Dairy	2
Education	242	Animal Husbandry and	
Electrical Engineering	2,301	Industrial Management	1
Elementary Education	904	Animal Husbandry and	
Engineering Analysis	53	Vocational Agricultural Education	5
Engineering Industrial Education	70	Architectural Engineering and	
Engineering Technology	203	Architecture, five-year	1
English	168	Architecture and Architectural	
Entomology	169	Engineering	11
Financial Management	303	Architecture and Civil Engineering	1
Food Science	67	Architecture, four-year, and	
Forest Management	224	Architecture, five-year	18
Forestry	288	Architecture, four-year, and	
General Science	359	Mechanical Engineering	1
Geology	68	Arts and Sciences and Agricultural	
History	90	Economics	1
Horticulture	563	Chemical Engineering and Chemistry	
Industrial Education	758	and Chemistry-Engineering	3
Industrial Engineering	138	Chemical Engineering and	
Industrial Management	1,573	Chemistry-Engineering	1
Industrial Physics	56	Chemistry and Agricultural Chemistry	1
Mathematical Sciences	146	Chemistry and Chemical Engineering	1
Mathematics	229	Chemistry and Chemistry-Engineering	1
Mechanical and Electrical		Chemistry and General Science	1
Engineering	489	Chemistry and Industrial Physics	1
Mechanical Engineering	1,926	Civil Engineering and Architecture	1
Medical Technology	85	Civil Engineering and	
Metallurgical Engineering	20	Chemistry and Geology	2
Microbiology	297	Civil Engineering and	
Modern Languages	67	Electrical Engineering	1
Nursing	415	Civil Engineering and	
Physics	147	Industrial Physics	1
Plant Sciences	225	Civil Engineering and	
Political Science	232	Mechanical Engineering	1
Poultry Science	59	Electrical Engineering and	
Prearchitecture	407	Applied Mathematics	1
Premedicine	756	Electrical Engineering and	
Preprofessional Studies	149	Industrial Physics	1
Psychology	296	Electrical Engineering and	
Recreation and Park Administration	915	Mechanical Engineering	17
Science Teaching	190	Electrical Engineering and	
Secondary Education	780	Textile Engineering	1
		English and Political Science	1
		French and History	2

Entomology and Architecture, five-year	1	Education Specialist	61
Entomology and Premedicine	1	Electrical Engineering	111
General Science and Ceramic Engineering	1	Engineering	116
General Science and Education	1	Engineering Mechanics	16
General Science and Electrical Engineering	1	English	128
Horticulture and Agronomy	1	Entomology	101
Horticulture and Architectural Engineering	1	Environmental Systems Engineering	104
Horticulture and Civil Engineering	1	Fine Arts	18
Industrial Education and Architecture	1	Forestry	51
Industrial Education and Electrical Engineering	1	History	24
Industrial Education and Forestry	1	Horticulture	95
Industrial Engineering and Mechanical Engineering	1	Industrial Education	169
Textile Engineering	4	Industrial Management	36
Poultry and Vocational Agricultural Education	1	Management	105
Premedicine and Arts and Sciences	1	Materials Engineering	8
Premedicine and Textile Chemistry	2	Mathematical Sciences	78
Textile Chemistry and Civil Engineering	1	Mathematics	170
Textile Chemistry and Textile Manufacturing	1	Mechanical Engineering	119
Textile Engineering and Civil Engineering	1	Microbiology	62
Textile Engineering and Mechanical and Electrical Engineering	1	Nuclear Science	3
Textile Engineering and Textile Industrial Education	1	Nursing	12
Textile Engineering and Textile Manufacturing	1	Nutrition	23
Textile Engineering and Weaving and Designing	1	Nutritional Science	25
Textile Manufacturing and Mechanical Engineering	1	Physics	90
		Plant Pathology	25
		Plant Physiology	2
		Poultry Science	27
		Recreation and Park Administration	65
		Systems Engineering	27
		Textile Chemistry	67
		Textile Industrial Education	1
		Textile Science	38
		Textile	1
		Water Resources Engineering	52
		Wildlife Biology	39
		Zoology	107
MASTERS'			
Agricultural Economics	104	DOCTORS'	
Agricultural Education	179	Agricultural Economics	17
Agricultural Engineering	48	Agricultural Engineering	8
Agriculture	99	Agronomy	15
Agronomy	51	Animal Physiology	19
Animal and Food Industries	3	Applied Economics	9
Animal Science	48	Biochemistry	1
Architecture	155	Bioengineering	10
Bacteriology	6	Chemical Engineering	30
Biochemistry	18	Chemical Physics	3
Bioengineering	53	Chemistry	87
Botany	20	Civil Engineering	7
Business Administration	213	Electrical Engineering	22
Ceramic Engineering	90	Engineering Management	25
Chemical Engineering	83	Engineering Mechanics	9
Chemistry	120	Entomology	46
City and Regional Planning	81	Environmental Systems Engineering	17
Civil Engineering	102	Management Science	9
Dairy Science	24	Materials Engineering	3
Economics	36	Mathematical Sciences	11
Education	1,325	Mathematics	36
Administration and Supervision	226	Mechanical Engineering	12
Elementary Education	690	Nutrition	12
Personnel Services	405	Physics	66
Reading	217	Plant Pathology	14
Secondary Education	146	Plant Physiology	15
		Systems Engineering	6
		Textile and Polymer Science	10
		Water Resources Engineering	1
		Zoology	19
		Total Degrees Awarded	42,277

ENROLLMENT BY COURSES AND
ACADEMIC CLASSIFICATION

Fall Semester, 1979-80

Major Course	Freshmen	Sophomores	Juniors	Seniors	Postgraduates	Masters	Doctors	Unclassified	Total
College of Agricultural Sciences									
Nondegree	0	0	0	0	0	10	0	0	10
Agricultural Economics	11	8	13	13	0	20	0	0	65
Agricultural Engineering	22	16	14	16	1	5	3	0	77
Agricultural Mechanization and Business	20	10	21	16	0	6	0	0	73
Agriculture	2	3	2	2	2	0	0	0	11
Agronomy Crops and Soils	7	14	17	28	0	13	5	0	84
Animal and Food Industries	0	0	0	0	0	25	0	0	25
Animal Industries	2	1	0	1	0	0	0	0	4
Animal Physiology	0	0	0	0	0	0	10	0	10
Animal Science	39	30	27	29	0	5	0	0	130
Applied Economics	0	0	0	0	0	0	8	0	8
Community and Rural Development	1	2	0	4	0	0	0	0	7
Dairy Science	17	6	4	5	0	5	0	0	37
Economic Biology	5	3	5	1	0	0	0	0	14
Economic Zoology	13	9	12	19	0	0	0	0	53
Entomology	3	0	4	5	0	21	11	0	44
Food Science	8	5	8	3	0	0	0	0	24
Horticulture	38	44	46	66	4	19	0	0	217
Nutrition	2	0	0	0	0	33	8	0	43
Plant Pathology	0	0	0	1	0	8	4	0	13
Plant Physiology	0	0	0	0	0	0	11	0	11
Plant Science	1	1	0	0	0	0	0	0	2
Poultry Science	3	7	7	5	0	3	0	0	25
Wildlife Biology	0	0	0	0	0	19	0	0	19
Total	194	159	180	214	7	192	60	0	1,006
College of Architecture									
Nondegree	0	0	0	0	0	1	0	0	1
Architecture	8	3	3	2	2	60	0	0	78
Building Science	9	13	12	24	1	0	0	0	59
City and Regional Planning	0	0	0	0	0	22	0	0	22
Design (BA)	25	9	8	19	2	0	0	0	63
Design (BS)	58	53	41	37	3	1	0	0	193
Visual Studies	0	0	0	0	0	12	0	0	12
Total	100	78	64	82	8	96	0	0	428
College of Education									
Nondegree	0	0	0	0	0	151	0	0	151
Administration and Supervision	0	0	0	0	0	70	0	0	70
Agricultural Education	12	3	17	15	1	4	0	0	52
Early Childhood Education	34	30	46	45	0	0	0	0	155
Education	0	2	1	1	2	0	0	0	6
Elementary Education	75	79	86	100	3	114	0	0	457
Industrial Education	13	16	17	17	0	18	0	0	81
Education for Industry	8	1	11	7	0	0	0	0	27
Industrial Arts	6	7	12	10	0	0	0	0	35
Vocational-Technical	5	3	2	1	0	0	0	0	11
Personnel Services	0	0	0	0	0	129	0	0	129
Reading	0	0	0	0	0	51	0	0	51
Science Teaching	0	0	4	1	0	0	0	0	5
Biological Sciences	3	7	6	9	0	0	0	0	25
Chemistry	1	3	0	0	0	0	0	0	4
Earth Science	0	4	3	4	0	0	0	0	11
Mathematical Sciences	2	3	7	5	0	0	0	0	17
Physical Sciences	0	1	2	5	0	0	0	0	8
Secondary Education	3	11	5	10	2	0	0	0	31
Economics	0	0	1	0	0	0	0	0	1
English	6	9	18	9	1	8	0	0	51
French	0	1	0	1	0	0	0	0	2
German	0	0	0	1	0	0	0	0	1
History	4	4	10	11	0	6	0	0	35
Mathematical Sciences	7	11	7	5	0	7	0	0	37
Natural Science	2	1	3	4	0	12	0	0	22
Political Science	0	0	0	1	0	0	0	0	1
Psychology	1	2	4	2	1	0	0	0	10
Sociology	0	0	0	0	0	0	0	0	0
Spanish	1	0	1	0	0	0	0	0	2
Total	183	198	263	264	10	570	0	0	1,488

Major Course	Freshmen	Sophomores	Juniors	Seniors	Postgraduates	Masters	Doctors	Unclassified	Total
College of Engineering									
Nondegree	0	0	0	0	0	7	0	0	7
Bioengineering	0	0	0	0	0	12	3	0	15
Ceramic Engineering	23	12	33	20	0	1	0	0	89
Chemical Engineering	109	91	66	74	0	16	3	0	359
Civil Engineering	129	126	92	93	2	30	7	0	479
Electrical Engineering	204	126	106	92	6	38	8	0	580
Engineering	31	7	3	3	0	0	0	0	44
Engineering Analysis	7	3	3	10	0	0	0	0	23
Engineering Mechanics	0	1	0	0	0	2	1	0	4
Engineering Technology	94	39	67	62	1	0	0	0	263
Environmental Systems Engineering	1	0	0	0	0	37	9	0	47
Materials Engineering	0	0	0	0	0	3	0	0	3
Mechanical Engineering	166	131	119	70	10	26	4	1	527
Systems Engineering	0	0	0	0	0	9	4	0	13
Total	764	536	489	424	19	181	39	1	2,453
College of Forest and Recreation Resources									
Nondegree	0	0	0	0	0	3	0	0	3
Forest Management	41	31	27	52	1	23	0	0	175
Recreation and Park Administration	69	83	99	112	0	22	0	0	385
Wood Utilization	4	4	5	5	0	0	0	0	18
Total	114	118	131	169	1	48	0	0	581
College of Industrial Management and Textile Science									
Nondegree	0	0	0	0	0	9	0	0	9
Accounting	107	101	70	56	2	0	0	0	336
Administrative Management	283	252	229	209	2	0	0	1	976
Economics (BA)	14	11	14	10	0	0	0	0	49
Economics (BS)	9	18	34	32	0	14	0	0	107
Engineering Management	0	0	0	0	0	0	14	0	14
Financial Management	186	147	93	69	0	0	0	0	495
Industrial Management	42	66	53	40	0	0	0	0	201
Management	2	0	0	0	0	27	0	0	29
Management Science	0	0	0	0	0	0	6	0	6
Textile and Polymer Science	0	0	0	0	0	0	8	0	8
Textile Chemistry	9	6	6	4	0	4	0	0	29
Textile Science	2	2	2	1	0	5	0	0	12
Textile Technology	6	12	23	12	0	0	0	0	53
Total	660	615	524	433	4	59	28	1	2,324
College of Liberal Arts									
Nondegree	0	0	0	0	0	4	0	0	4
English	51	36	42	36	0	32	0	1	198
French	12	3	9	5	0	0	0	0	29
German	1	1	3	0	0	0	0	0	5
History	22	16	19	5	0	10	0	0	72
Liberal Arts	40	12	5	0	0	0	0	0	57
Political Science	48	35	32	40	0	0	0	1	156
Psychology	49	50	50	40	2	0	0	0	191
Sociology	16	22	33	24	0	0	0	0	95
Spanish	4	4	4	6	0	0	0	0	18
Total	243	179	197	156	2	46	0	2	825
College of Nursing									
Nondegree	1	0	0	0	0	1	0	0	2
Nursing (AA)	40	35	10	6	0	0	0	0	91
Nursing (BS)	84	69	70	85	6	14	0	0	328
Total	125	104	80	91	6	15	0	0	421

ENROLLMENT BY COUNTY AND STATE

Fall Semester, 1979-1980

County		State or Country	
Abbeville	53	Alabama	38
Aiken	308	Arizona	1
Allendale	14	Arkansas	2
Anderson	826	Australia	2
Bamberg	23	Barbados	2
Barnwell	42	Brazil	1
Beaufort	68	California	15
Berkeley	112	Cameroon	1
Calhoun	26	Canada	12
Charleston	498	China	1
Cherokee	65	Colombia	2
Chester	45	Colorado	8
Chesterfield	72	Connecticut	47
Clarendon	25	Delaware	36
Colleton	47	District of Columbia	3
Darlington	118	Ecuador	1
Dillon	43	Egypt	1
Dorchester	122	El Salvador	1
Edgefield	47	Florida	317
Fairfield	28	France	1
Florence	197	Georgia	382
Georgetown	35	Germany (West)	1
Greenville	1,272	Ghana	2
Greenwood	196	Greece	6
Hampton	38	Guam	1
Horry	105	Guyana	1
Jasper	12	Hawaii	5
Kershaw	119	Honduras	1
Lancaster	54	Hong Kong	7
Laurens	129	Illinois	28
Lee	31	Iowa	5
Lexington	304	India	18
McCormick	22	Indiana	17
Marion	24	Indonesia	1
Marlboro	34	Iran	24
Newberry	75	Ireland	1
Oconee	482	Israel	2
Orangeburg	170	Jamaica	4
Pickens	912	Japan	3
Richland	366	Jordan	1
Saluda	39	Kansas	9
Spartanburg	454	Kentucky	26
Sumter	129	Korea (South)	1
Union	42	Lebanon	5
Williamsburg	33	Louisiana	12
York	238	Maine	4
S. C. Total	8,094	Malaysia	7
		Maryland	129
		Massachusetts	32
		Mexico	1
		Michigan	23
		Minnesota	2
		Mississippi	6
		Missouri	6
		Nebraska	3
		Netherlands	1
		Netherlands Antilles	2
		New Hampshire	3
		New Jersey	252
		New Mexico	2
		New York	151
		Nigeria	22
		Niue	1
		North Carolina	429
		North Dakota	1
		Ohio	90
		Oklahoma	1
		Oregon	3
		Pakistan	4
		Pennsylvania	137
		Peru	3
		Philippines	1
		Puerto Rico	4
		Rhode Island	3
		South Africa	1
		South Carolina	8,094
		Switzerland	2
		Syria	1
		Taiwan	35
		Tennessee	84
		Texas	11
		Thailand	1
		Turkey	5
		United Kingdom	7
		Vermont	3
		Vietnam (South)	1
		Virgin Islands	1
		Virginia	159
		Washington	2
		West Virginia	25
		Wisconsin	6
		Wyoming	1
		Grand Total	10,817

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CODE FOR STUDENT ROSTER

The first column of numbers indicates student status as follows: (1) new high school student, (2) new transfer student, (3) former student returning--undergraduate, (4) continuing student--undergraduate, (5) new graduate student, (6) continuing graduate student, (7) former student returning--graduate.

Asterisk preceding student's classification represents part-time status.

Abbreviation refers to the student's major as follows:

ACCT	Accounting	IN ED A	Industrial Arts
AD MGT	Administrative Management	IN ED I	Education for Industry
ADM SPV	Administration and Supervision	IN ED V	Vocational-Technical Education
AG E	Agricultural Engineering	LA ND	Liberal Arts (Nondegree)
AG EC	Agricultural Economics	LIB ART	Liberal Arts
AG ED	Agricultural Education	MAT E	Materials Engineering
AG M	Agricultural Mechanization and Business	MATH	Mathematical Sciences (BS, MS, PhD)
		MATH BA	Mathematical Sciences (BA)
AG ND	Agriculture (Nondegree)	ME	Mechanical Engineering
AGRIC	Agriculture	MED T	Medical Technology
AGRON	Agronomy	MGT	Management
A&F	Animal and Food Industries	MGT SC	Management Science
AN IND	Animal Industries	MICRO	Microbiology
AN PH	Animal Physiology	NON DEG	Nondegree
AN SC	Animal Science	NURS	Nursing (BS)
APPL EC	Applied Economics	NURS AA	Nursing (AA)
ARCH	Architecture	NURS ND	Nursing (Nondegree)
ARCH ND	Architecture (Nondegree)	NUTR	Nutrition
BIO CH	Biochemistry	P DENT	Pedentistry
BIOENGR	Bioengineering	PER S	Personnel Services
BLDSC	Building Science	PM CORE	Premedicine Core
BOT	Botany	P MED	Premedicine
C E	Civil Engineering	P PHARM	Prepharmacy
CH	Chemistry (BS, MS, PhD)	PHYS	Physics (BS, MS, PhD)
CH BA	Chemistry (BA)	PHYS BA	Physics (BA)
CH E	Chemical Engineering	P PHY T	Prephysical Therapy
CRD	Community and Rural Development	PL PATH	Plant Pathology
CR E	Ceramic Engineering	PL PH	Plant Physiology
CRP	City and Regional Planning	PL SC	Plant Sciences
DSN	Design (BS)	PO SC	Political Science
DSN BA	Design (BA)	PS	Poultry Science
DY SC	Dairy Science	PSYCH	Psychology
E A	Engineering Analysis	P VET	Preveterinary Medicine
E CH ED	Early Childhood Education	READING	Reading
ECON	Economics (BS, MA)	RPA	Recreation and Park Administration
ECON BA	Economics (BA)	SCS ND	Sciences (Nondegree)
EC BIOL	Economic Biology	SC TCH	Science Teaching
EC ZOOL	Economic Zoology	SC T BS	Biological Sciences
EDUC	Education	SC T CH	Chemistry
EDUC ND	Education (Nondegree)	SC T ES	Earth Science
E E	Electrical Engineering	SC T MA	Mathematical Sciences
EL ED	Elementary Education	SC T PH	Physical Sciences
E M	Engineering Mechanics	S ED	Secondary Education
E MGT	Engineering Management	S ED EC	Economics
ENGL	English	S ED EN	English
ENGR	Engineering	S ED FR	French
ENGR ND	Engineering (Nondegree)	S ED GE	German
ENT	Entomology	S ED HI	History
E S E	Environmental Systems Engineering	S ED MA	Mathematical Sciences
E T	Engineering Technology	W ED NS	Natural Sciences
FD SC	Food Science	S ED PO	Political Science
FIN MGT	Financial Management	S ED PS	Psychology
FOR	Forest Management	S ED SO	Sociology
FR	French	S ED SP	Spanish
F&RR ND	Forest and Recreation Resources (Nondegree)	SOC	Sociology
		SPAN	Spanish
GEOL	Geology (BS)	SYS ENG	Systems Engineering
GEOL BA	Geology (BA)	T C	Textile Chemistry
GER	German	TEXT	Textile Technology
HIST	History	TPS	Textile and Polymer Science
HORT	Horticulture	T S	Textile Science
IM	Industrial Management	VIS ST	Visual Studies
IMTS ND	Industrial Management and Textile Science (Nondegree)	WB	Wildlife Biology
IN ED	Industrial Education	WD UTIL	Wood Utilization
		ZOOL	Zoology

Digits following abbreviation refers to the student's class as follows:

01	First Semester Freshman	09	First Semester Fifth Year
02	Second Semester Freshman	10	Second Semester Fifth Year
03	First Semester Sophomore	11	Graduate Student--Master's
04	Second Semester Sophomore	12	Postgraduate
05	First Semester Junior	13	Nondegree
06	Second Semester Junior	14	Graduate Student--Doctor's
07	First Semester Senior	15	Post Baccalaureate
08	Second Semester Senior		

Students Enrolled Main Campus, First Summer Session, 1979

NAME - STATUS - COURSE - CLASS	NAME - STATUS - COURSE - CLASS
AAS CHRISTOPHER A	6 W H 11
ABEL SALLY RUTH	4 E CH ED 05
ABELL MARY KATHLEEN	4 R P A 06
ABERCROMBIE BENJAMIN	4 ADM MGT 06
ABERNATHY RUGER WARD	6 MATH HS 14
ABLES EDWARD COLIE	6 EDUC-ND*11
ABLES MYKA ANN	6 ADM SPV*11
ABNEY JOHN DAVID	4 IN ED 03
ABOMJILIH YOUSEF	4 E E 06
ABRAHAM COLON M	4 R P A 08
ABRAMOVITCH DOROTA M	6 CH RS *14
ABRAMS LAWRENCE L	4 EDUC 12
ACHEY DAVID LEE	4 ZOOL 03
ACKER BRENDA PAULINE	4 M E 01
ACKERMAN JOHN P	4 AN SC 08
ACKERMAN MARY K	6 S ED-HI*11
ACTON SARA LYNN	4 ACCT 03
ADAMS CHERYL LYNN	4 TEXT 08
ADAMS DENNIS RAY	4 I M 05
ADAMS JUNE M	4 FIN MGT 06
ADAMS MARK STEVEN	4 PHYS HS 12
ADAMS MICHAEL CARY	4 MATH RS 02
ADAMS ROBERT DEAN	6 EDUC-ND*11
ADAMS TALULA W	4 M E 05
ADAMS WILLIAM KELLY	4 TEXT 05
ADAMS WILLIAM W	4 I M 04
ADDIS HAROLD E III	6 EL ED 11
ADDIS KAREN ESTAGUE	4 CR E 0A
ADDISON RANDALL F	7 S ED-EN 11
ADDY MARY K ROYALS	4 ADM MGT 06
ADDY SUSAN KAY	6 ENT 11
AGUN SHARON K	4 R P A 07
ACHELE LAURA T	4 AG EC 07
AIKEN CHARLES WM JR	4 C E 08
AKEL FREDDIE E	4 AG MECH 07
ALAM ALI	4 CH E 08
ALAM ANWAR	4 HIU CH 05
ALAM SAFDAR	1 C E 01
ALAM TAGHIZADEH ALI	4 R P A *05
ALBERT GLADYS B	4 IN ED 05
ALBERT JO ANNE	4 E E *07
ALDEROL CLAY S	6 S ED-HI 11
ALEXANDER DAVID J	6 EL ED *11
ALEXANDER GLENDA FAY	7 EDUC-ND 11
ALEXANDER JERILYNN K	7 EDUC-ED *11
ALEXANDER KATHLEEN G	4 ADM MGT 05
ALEXANDER LARRY M	6 EL ED *11
ALEXANDER MABLE S	4 E E 05
ALEXANDER P BRUCE	7 ADM SPV 11
ALEXANDER RICHARD K	4 C R D 07
ALEXANDER VICKIE J	6 ZOOL *14
ALEXANDER WILLIAM C	6 MATH BS 14
ALLAN ROBERT BOYD	4 MATH RS 06
ALLEN CHARLES A	4 S ED-HI 08
ALLEN DONALD RAY Y	6 ENT 11
ALLEN DOUGLAS ROY	6 PER S 11
ALLEN ELIZABETH W	7 EDUC-ND 11
ALLEN JUAN PENNELL	4 ACCT 05
ALLEN MARK HARPER	4 EL ED 05
ALLEN MERRI VANCE	4 SC TCH *05
ALLEN MICHAEL ROGER	4 FIN MGT 03
ALLEN PATRICIA ANGER	4 HORT 08
ALLEN R TRENT	4 ADM MGT 05
ALLEN RAY KENNETH JR	4 ADM MGT 06
ALLEN ROBERT DONALD	4 IN ED-A 05
ALLEN TAMARA LINN	7 IMTS-ND*11
ALLEN WM LEGARE	4 PO SC 08
ALLEY MARTHA EILEEN	6 E E 14
ALLGOOD DEBORAH C	4 DSN HS 08
ALLGOOD JOHN FRANK	6 C E 11
ALLISON JAMES K JR	6 ENGL 11
ALMAULA HAREN	7 EL ED 11
ALMOODVAR ROBERT T	7 C E 01
ALPHONSO BONNY A	4 E E *04
ALPHONSO KAREN E	6 AG EC 11
ALTMAN IZETTA AGNEW	4 PO SC 06
AMMONS EDWIN R	5 EDUC-ND 11
AMMONS LISA ANN	6 PL PATH 11
AMSPACHER W H JR	6 NUTR 11
ANDERS SUSAN DIANE	6 L A -ND 11
ANDERSON ANN BALLARD	4 PO SC 07
ANDERSON DEBORAH SUE	6 HIUENGR 11
ANDERSON GAIL SAWYER	6 PER S *11
ANDERSON JAMES W JR	4 C E 08
ANDERSON JEFFREY M	7 EDUC-ND 11
ANDERSON JOHN ESROM	5 EL ED 11
ANDERSON KIERAN OWEN	3 ZOOL 06
ANDERSON LEE MARION	6 SLS ENG 11
ANDERSON LINDA COOKE	6 CH E 04
ANDERSON LOUISE M	4 M E 13
ANDERSON MARVIN LYNN	4 NURS BS 06
ANDERSON MICHAEL S	
ANDERSON NANCY LOLA	
ANDERSON RICHARD G	
ANDERSON RICHARD W	
ANDREWS JUDITH C	

NAME - STATUS - COURSE - CLASS	NAME - STATUS - COURSE - CLASS
ANDIOIOBI LEO O	4 CR E 07
ANTHONY GARRY WAYNE	4 FOR *03
ANTHONY PATRICIA ANN	7 EDUC-ND 11
ANTUNAKOS MARY JANE	6 EDUC-ND*11
APPELDOORN LESLIE JO	4 EC ZOOL 07
ARBER ALISON LOUISE	4 FO SC 05
ARBLASTER JANETTE P	4 LB ART 03
ARCHER CHRISTOPHER	4 ECON 02
ARGO RUTH KELLEY	4 E E 01
ARIAUL ANNE BRIGHT	4 E E 06
ARIAGIOES ATHANASIOS	6 E E 14
ARIRI OBED CHUKUMA	4 I M 07
ARLEDGE JOHN KEVIN	4 CH E 04
ARMFIELD JAMES M	6 E E 11
ARMITAGE JAMES A	4 ADM MGT 07
ARMSTRONG DENISE ANN	4 P H Y T 04
ARMSTRONG FRANCES M	7 EDUC-ND 11
ARMSTRONG ROBERT P	4 AN SC 06
ARNOT JERRY	4 AG E 05
ARNOLD CHRISTIAN W	4 DSN HS 03
ARNOLD THADEUS P	4 FOX 06
ARRINGTON LOREEN	5 NUTR 11
ARROWOOD SHERRI D	4 C E 04
ARUMALA JOSEPH O	6 C E 14
ARY TERESA ANN	4 FIN MGT 02
ASH CHARLES BRADLEY	4 FOX 08
ASHLEY PHILIP SAXON	6 ADM SPV*11
ASHMORE ANDREA	4 R P A 04
ASKEW GEORGE R JR	6 AGON 14
ASKEW JEAN L	6 FOR *11
ASKINS L JUDITH	4 R P A 05
ASTON WILLIAM J	4 AG MECH 07
ATCHESON RUTH COX	6 EL ED *11
ATKINS DAPHNE L	4 AN SC 04
ATKINSON SHF L LYNN	2 SOC 05
ATWOOD JOHN MILLER	4 W M 08
AULL RHONDA LAVERN	4 MATH HS 07
AUSTIN CLIFFORD JR	4 ADM MGT 01
AUSTIN GAIL GARRISON	3 ADM MGT 03
AUSTIN JEFFREY ALAN	4 R P A 07
AXLEY ROSALIE N	6 EDUC-ND 11
AYERS DEBORAH LYNN	5 PER S 11
BABB JAMES HAROLD	6 AG EC 11
BABB KENNETH PERRIN	4 R P A 06
BAGGOTT WILLIAM G	4 CH E 06
BAGWELL BELINDA FAYE	4 SOC 08
BAGWELL JOHN WALTER	4 ADM MGT 07
BAGWELL JOSEPH DEAN	4 ADM MGT 04
BAHER FARID REZA	1 C E 01
BAHER HAMID REZA	1 C E 01
BAHRAM BEHRNOOZ	4 CH E 05
BAIDEN SUSAN JEAN	4 R P A 04
BAILEY DARRELL E	4 CH E *07
BAILEY DOUGLASS	5 MGT 11
BAILEY E WAYNE E	4 C E 05
BAILEY PATRICIA LEA	6 EL ED *11
BAILEY RALPH DAVID	4 I M 04
BAINES BETTY JOANNE	6 R P A *11
BAIRD JOYCE ANNE	4 PSYCH 08
BAKER B HAROLYN	4 PO SC 07
BAKER DONALD WAYNE	4 C E 07
BAKER EARL LEWIS	4 FOR 07
BAKER GORDON H	4 C E 08
BAKER JOHN LINLEY	4 C E *04
BAKER MARK LINDRIC	7 S ED-MA 11
BAKER MARSHA JAN	4 CH E 06
BAKER MARY ELIZABETH	4 ECON 07
BAKER ROBERT S JR	4 AN SC 08
BAKER SARAH LUMPKIN	4 MATH BS*07
BALAZS JOE	4 ADM MGT 07
BALDWIN BEVERLY ANN	5 L A -ND 11
BALDY BENJAMIN STEDE	4 R P A *07
BALL MARCIA BETH	6 C E *08
BALLARD CURTIS R	4 P-PHARM 03
BALLARD DEBORAH L	3 M E 05
BALLARD LEE JANE	6 MICRO 11
BANKAITIS VYTAUTAS A	4 R P A 04
BANTON DALE ALLEN	6 PER S 11
BARAHONA GEORGE F	6 HIUENGR 11
BARB WILHELM	7 EDUC-ND 11
BARBARY SMELLEY W	4 R P A 06
BARBER JANET	4 FIN MGT 04
BARBER THADEUS DILL	4 ADM MGT 03
BARNEY JILL RENE	4 NO UTIL 08
BARDELMETER WILLIAM	5 EL ED 11
BARFOOT RHONDA J	4 PSYCH 04
BARGELOTT SCOTT ALAN	6 HORT 11
BARKER MARY SUZANNE	6 HEADING*11
BARKSDALE MARY ALICE	6 PER S 11
BARNES DOROTHY R	7 ADM SPV 11
BARNES RANDY MORGAN	4 MATH BS 03
BARNES TERESA D	4 NURS BS*07
BARNETT ROBIN ELAINE	4 PO SC 07
BARNETTE L VIRGINIA	4 ADM MGT 07
BARNHILL JOHN CLEVE	4 ADM MGT 08
BARNHILL THOMAS W JR	

NAME - STATUS - COURSE - CLASS

BARNHILL VINCENT K 4 PSYCH *12
 BARR ALBA LOUISE 6 PHYS HS 11
 BARRITO ROBERT JOHN 4 ADM MGT 07
 BARRETT PATRICIA A 4 I M 02
 BARRTOZ WILLIAM E 4 FOR 08
 BARRON REBECCA ANNA 4 CH E *05
 BARIO KARIN MICHELLE 4 S ED-EN 07
 BASILICO PAUL ALTON 6 PHYS BS 11
 BASS SUSAN PRICE 4 E CH ED 07
 BASSETT C ELAINE L 6 EL ED 11
 BASWELL IMOGENE L 6 HIOENGR 14
 BATCHELOR BARBARA 4 ADM MGT 02
 BATCHELOR D CHRIS 4 CH E 08
 BATES GLENN RICHARD 6 C R P 11
 BATSON DON ELLIOTT 6 AG EC 11
 BATSON STEPHEN M 6 PER S 11
 BATSON WILLIAM R 4 C E *05
 BAUM JEFFREY BRYANT 4 FIN MGT 03
 BAUMAN CHARLES F 4 ADM MGT 03
 BAUMANN SCOTT ANDREW 4 CH E 05
 BAUMGARTNER DARWIN L 4 M E 02
 BAXLEY DANIEL C JR 4 E E 06
 BAXLEY STEPHEN M 4 AG MECH 05
 BAYNE HARRY MCBRAYEN 6 ENGL 11
 BEACH HELEN BERNIECE 4 FIN MGT 07
 BEACH ROBERT MARK 6 ENT 11
 BEACHAM THOMAS WM 4 R P A 05
 BEAL FRANCIS EDWARD 6 MATH HS 11
 BEARD WILLIAM EDWARD 6 BLTSC *08
 BEARDEN JANET OKEEFE 4 NURS AA 02
 BEASLEY DONALD ERWIN 6 M E 11
 BEASLEY SARAH C 6 READING 11
 BEATY BRENDA ORR 5 EDUC-ND 11
 BEAVER ANITA JO 4 ACCT 07
 BECK LOUIS REGINALD 6 MATH HS 11
 BECKER GRETCHEN ANN 4 ZOO 05
 BEDENBAUGH BOYD W 4 AG E 07
 BEDENBAUGH B KENT 4 I M 08
 BEESON JOSEPH A C 4 C E 05
 BEESON MICHAEL G 4 E E 08
 BEESON W GLENN 4 C E 06
 BELANGER GEORGE 4 AGRON 07
 BELDING BRUCE WM 4 DSN RA 08
 BELK SHERI COSTA 6 EL ED *11
 BELL GEORGE F JR 6 E E *14
 BELL KIMBERLY ANNE 6 NUTR 11
 BELL WILLIAM T JR 6 R P A *11
 BELSER CARROLL GALT 6 W H A 11
 BELSER GALE JOHNSON 4 E CH ED 05
 BENNER BARBARA ANN 6 HORT 11
 BENNETT CAROLYN O 7 EDUC-ND 11
 BENNETT CLAUDETTE H 6 EL ED *11
 BENNETT JOANNE J 4 MATH HS 07
 BENNETT JOHN THOMAS 4 C E 06
 BENNETT MARY ANNA 4 ADM MGT 08
 BENNETT MELISSA ANN 4 DY SC 02
 BENNETT PAMELA L 4 FIN MGT 05
 BENSON EDNA RUBINA 7 EDUC-ND *11
 BENSTON SHARON GAULT 6 EL ED 11
 BENTLEY PATSY F 6 HORT 11
 BENTLEY TERESA JEAN 4 NURS AA 01
 BENTON JIMMIE ERIC 4 AG MECH 05
 BENTON JOHN TOWNSEND 5 L A -ND 11
 BENZ STEPHEN L 6 MATH BS 14
 BENZING GLENN L 3 E E 07
 BERGER DANIEL EDMOND 4 E T 04
 BERRY CHARLES C 4 ENGL 05
 BERRY DEBBIE ANN 4 P S A 02
 BERRY STEPHEN GEORGE 4 R P A 08
 BETCHER HENRY C 5 L A -ND 11
 BETHANY PETER M 4 MCON 07
 BICKLEY MELONY ANN 4 E CH ED 07
 BICKLEY ROBIN ANN 4 E T 08
 BIEDIGER DANIEL F 4 I M 05
 BIGA THOMAS MICHAEL 4 HORT 08
 BIGALKE LU L 6 PER S *11
 BIN-YAHYA ISMAIL 4 AG ED 06
 BINGER SHEILA R 6 PER S *11
 BIRD CAROLYN LEIGH 4 C E *04
 BISHOP GLENN EDWARD 6 E E 08
 BISE JEFFERY ALAN 4 ADM MGT 08
 BISHOP CARL ARTHUR 4 R P A 05
 BISHOP CAROLYN G 7 EL ED *11
 BISHOP GREGORY DALE 4 IN ED 07
 BISHOP JAY RUSSELL 6 NUTR *11
 BISHOP KENNETH DALE 6 CR E 11
 BISHOP RAYMOND E 4 AN SC 06
 BISHOP SUSAN R 6 AG EC 11
 BLACK ANN GELZER 6 PER S *11
 BLACK BRYAN F 4 ADM MGT 05
 BLACK DAVID CHARLES 4 IN MGT 04
 BLACK JAMES A III 6 E E 11
 BLACK LANE MCLENDON 6 READING 11
 BLACK MARION C 6 EL ED *11
 BLACK STEPHEN B 6 MATH HS 14
 BLACKMAN M KAREN 4 ENGL 08

NAME - STATUS - COURSE - CLASS

BLACKMON KATHRYN L 4 CH E 05
 BLACKMORE LINDA S 4 ENGL 07
 BLACKWELDER DEBBERY 6 IN ED *11
 BLACKWELL LISA ROSE 4 TEXT 05
 BLACKWELL TERRY KAY 4 EC ZOO 03
 BLAIR CURA KEMP 6 IN ED 11
 BLAIR MARILYN DIANA 6 HORT 11
 BLAKE ANNY LOUISE 4 E CH ED 02
 BLAKE DAISSY ADARI 6 CH ED 11
 BLAKELY DALE MILTON 4 CH E *04
 BLAKELY DAVID EDWARD 6 BLOSC 05
 BLALOCK DOUGLAS PAUL 4 M E *05
 BLANKENSHIP LAMAR T 6 AN PH *14
 BLANTON PHILIP GREGG 6 PER S 11
 BLESSING SARAH LEE 4 AN SC 06
 BLOUGETT LOIS JEAN 4 EL ED 08
 BLOMGRIN NANCY MARIE 4 CH E 05
 BLUE MARY ANN 4 MATH BS 06
 BOATWRIGHT RANDOLPH 6 HORT 01
 BOEHM DANIEL JOHN 4 CH E 03
 HOGGS MELINDA C 4 FIN MGT 03
 BOINEAU JOHN YOUNGANS 4 ADM MGT 07
 BOITER KERA DIANNE 7 EL ED 11
 BOLEMAN PATRICIA L 6 EDUC-ND *11
 BOLES ALBERT NELSON 4 FOR 08
 HOLLING FRANCES G 6 EL ED 11
 BOLT DIANE G 4 FOR 04
 BOLT JOYCE SPENCER 5 EL ED 11
 BOND ANNY STEVEN 4 I M 08
 BOND KAREN RUTH 4 EL ED 05
 BOND WILLIAM MICHAEL 4 MATH HS 07
 BONDS JOY ELIZABETH 4 ADM MGT 06
 BOUCKFUR FREDRIC R 6 AN PH 14
 BOON JOANNA LINDA 4 ADM MGT 06
 BORGELT JOHN ARNOLD 4 E E 03
 BOST CHARLES JAMES 3 FOR 12
 BOTKIN BRADLEY WM 4 ECON 03
 BOTTONS R CHRIS 4 HORT 05
 BOTTIS WM HAROLD JR 4 R P A 08
 BOULTON SUSAN HEIGES 6 P S *11
 BOULWARE TATUM M JR 4 M E *03
 BOUTELLE KEVIN H 6 S ED-EN *11
 BOWDEN MICHAEL W 4 MICRO 06
 BOWDEN PETER L 4 PO SC *08
 BOWEN DEWEY KEESE 7 ADM SPV *11
 BOWEN EDWARD NEIL 4 E E 08
 BOWEN PAUL TYNER 6 E S E 14
 BOWEN STEVEN RAY 6 E S E 11
 BOWERS JEFFREY Y 2 F D SC 01
 BOWLE BONNIE MARIE 4 F D SC 01
 BOWLE CAROL LEE 4 M E 06
 BOWLING SUSAN B 6 PER S 11
 BOWMAN JOHN VANCE 4 E E 06
 BOWMAN KELLY ANN 4 E CH ED 07
 BOYD W FRANKLIN 4 CH E 06
 BUYER KIMMERLY ANN 4 PO SC 06
 BOYLE JOHN V 4 R P A 07
 BOYLESTON R DARRELL 4 ZOO 02
 BOYS JOANNE WOODWARD 4 GEOL BA 03
 BOYFILL HENRY A 4 CH BS 03
 BRACKEN J MICHAEL 4 ADM MGT 04
 BRADBERRY P DIANNE 4 ADM MGT 06
 BRADBURY HELEN ANNE 4 ENGL 03
 BRADY TANYA MARIE 4 CH E 03
 BRADFORD MARY LOUISE 7 PER S 11
 BRADLEY BOYD MURPHY 4 ACCT 05
 BRADLEY MARISA LORD 4 ADM MGT 08
 BRADSHAW E FLEETWOOD 6 R P A *11
 BRADSHAW SHERYL L 4 C E 06
 BRANCH JAMES R 4 GER 06
 BRANDEN RUTH GALE 4 PSYCH 07
 BRANDON KIMBERLY J 6 NUTR 11
 BRANHAM JODY MCCLAIN 4 E E *03
 BRANNON GARY DEAN 4 M E 06
 BRANNON ROBERT C 6 T-P-S 14
 BRANNON SELBY MERCER 6 T S 11
 BRANTLEY JOAN S 4 EL ED 08
 BRANTLEY JOHN B 4 ADM MGT 03
 BRANTLEY STEPHEN D 4 CR E 06
 BRAYON RICHARD A 4 BLDSC 12
 BRAY CLIFTON JR 4 ADM MGT 07
 BREAKFIELD D KEITH 4 E E 08
 BREAZEALE HAROLD D 6 EDUC-ND *11
 BRELAND TERRY L 4 I M 08
 BRENDAL MICHAEL 4 M E *04
 BRENNAN MALCOLM J 4 HIST 04
 BREWER R RICKY 4 ADM MGT 07
 BREWINGTON MICHAEL 4 ECON 04
 BREZEALE DALE B 4 BLDSC *08
 BRIDGES JAN LEE 4 ACCT 06
 BRIDGES JOHN DAVID 7 IMTS-ND 11
 BRIDGES MARION C 4 E E 03
 BRIDGES STEPHEN HILL 4 M E 04
 BRIGGS S ELIZABETH 4 EL ED 07
 BROCK JOHN ROBERT JR 6 PER S *11
 BROCK MARGARET G 4 S ED-EN 05

NAME - STATUS - COURSE - CLASS

BROCK MYRIAL MELISSA 6 MICRO *11
 BROCK ROBERT LEONARD 4 HORT *08
 BROCK ROBERT 4 T M *03
 BROCK SALLY TRIGG 7 EDUC-ND 11
 BRODIE WADE MARTIN 4 AGON 04
 BROOKS ANGELA SUSAN 6 ZOOL 14
 BROOKS GAYLE GEORGE 6 PER S 11
 BROOKS JAMES REED 6 ARF IND 11
 BROOKS JONATHAN 4 I M 06
 BROOKS LISA GAYLE 4 PSYCH 08
 BROOKS MICHAEL B 6 FUR 11
 BROOKS PATRICIA ANN 6 BIO CH 11
 BROOME JEAN MARIE 4 MATH BS 06
 BROOME SAMUEL ASHLEY 4 ADM MGT 06
 BROOME TAMMY 4 EL ED 07
 BROSNAMAN ROBERT E 6 HDTENGR 11
 BROWN ANTHONY MARK 3 C E 03
 BROWN CURTIS WADE 4 ADM MGT 08
 BROWN DAVID SUMMERS 4 ZOOL 02
 BROWN FRANKLIN B JR 4 ZOOL 05
 BROWN HARRY BOLAND 4 ADM MGT 05
 BROWN J LOCKWOOD III 4 SN HS 02
 BROWN JEFFREY SCOTT 4 RLSC 08
 BROWN JOEL WALTER 4 E 06
 BROWN JULIA NELL 4 ENGL 04
 BROWN KAREN HOLT 4 C E 05
 BROWN KENNETH LEWIS 4 FOR 08
 BROWN LEONARD ALVIN 6 ADM SPV*11
 BROWN LESTER L JR 4 IN ED-A 04
 BROWN LORRAINE G 5 L A -ND 11
 BROWN MARLON EDWARD 4 IN ED-T 05
 BROWN MIRANDA D 4 FIN MGT 03
 BROWN PATSY ANNE 6 EL ED 11
 BROWN RALPH LEE 5 L A -ND 11
 BROWN RICHARD B 6 CH BS 14
 BROWN STEVE ALTON 6 C E 06
 BROWN THOMAS CARLTON 6 EL ED *11
 BROWNING KATHY J 3 ENT *08
 BROWNLEE KENNETH S 4 E CH FD 07
 BRUCE LORI R 4 C E 03
 BRUNTON DEAN STEPHEN 4 CH E *07
 BRUSHWOOD DONALD E 6 ARF IND 11
 BRYAN KATHY BARRIOZ 4 AN SC 02
 BRYAN LAURIE LYNNE 6 PER S 11
 BRYANT CLENTICE L 6 PER S 11
 BRYANT JOHN BROWNING 4 PO SC 07
 BRYANT RICHARD F JR 4 FIN MGT 08
 BRYSON JUDITH H 6 PER S *11
 BRYSON PATRICIA K 6 BIO CH 14
 BUCK JOANNE M 4 MATH BS 05
 BUDDIN D MICHELLE 4 ADM MGT 05
 BUFDORF DEBORAH LEIGH 4 ADM MGT 03
 BUGE MARCIA YVONNE 6 VIS-ST 11
 BUIG DAVID EDWARD 6 W B *11
 BUIG DAVID WILLIAM 6 MATH RS 11
 BUKO PATRICIA LEE 4 SOC 08
 BULL SANDRA SMITH 6 EL ED *11
 BUMSTEAD JOHN G JR 4 R P A 07
 BUNTON RAYMOND A JR 4 M E *04
 BURCHFIELD MARVIN S 4 M E 03
 BURDEN DENA MARIE 4 ECON 04
 BURDETTE HARRIETT M 7 EDUC-ND 11
 BURDETTE KIMBERLY A 7 S ED-EN*11
 BURGESS BETTY JANE 4 M E 04
 BURGHARDT CRAIG S 4 C E 02
 BURK PATRICK LLOYD 4 E E 08
 BURKE ROBERT W 6 PER S *11
 BURKHART CAKULE B 6 ENGL 11
 BURNS BUFORD LEE 6 ENT 11
 BURNER BRUCE ELLIS 4 ADM MGT 08
 BURNETT LISA K 4 HORT 08
 BURNS CLAUDE GARRETT 4 S ED-HI 08
 BURNS COLEY SHERMAN 6 AN SC *11
 BURNS GARY LEE 6 EL ED 11
 BURNS RITA PARRIS 6 EDUC-ND*11
 BURNS TEASLEY MARK 6 C K P 11
 BURNS WARD RUSSELL 4 HORT 08
 BURRISS GREGORY D 4 W A 08
 BURRIS REID GREGOR 6 EDUC-ND 11
 BURROUGHS WILLIS H 6 BIO CH 11
 BURROW WM HENDERSON 3 ENGL 03
 BURT KONNI NICOLE 4 IN ED-I 06
 BUSBY MILES TRENT 6 BUSCH ANNETTE LONG 5 EDUC-ND 11
 BUSCH ANNETTE LONG 4 CH E 04
 BUSH CINDY HEMPHILL 4 FIN MGT 05
 BUSH CLARENCE WATHAL 4 AGON 08
 BUSKIRK KAREN A 6 READING*11
 BUSSEY CHARLES A 4 R A 08
 BUTLER CHRISTINE T 4 ECON 02
 BUTLER JERRY ODELL 6 EL ED 11
 BUTLER LISA ANNE 7 HORT 11
 BUTTO PATRICIA B 4 CH E 05
 BUTTS KARL MICHAEL 4 HORT 07
 BUZHARDT ROBERT LYNN 4 HORT 07
 BYARS ALISA SHAWN 4 HORT 07

NAME - STATUS - COURSE - CLASS

BYARS GUY FORD 4 C E 07
 BYNUM LOUISF LANIUS 2 R P A 05
 BYRD ALAN KIMBERLY 4 HORT 08
 BYRD KATHERINE W 4 HORT 08
 BYRD MICHAEL N 4 C E 08
 BYRD MICHAEL R 4 ACCT *07
 BYRNE NANCY JEAN 4 R P A 07
 CABINESS LESLIE ALAN 4 CH E 05
 CABLE MICHAEL B 6 BTU CH 14
 CAFFREY SYLVIA L 4 PSYCH 03
 CAIN ANNE 4 ZOOL 03
 CAIN KRENT LAMAR 4 E T *08
 CAIN RALPH 6 AN SC 02
 CAIN WAYNE CECIL 6 PER S 11
 CALDWELL DAVID GLENN 3 ADM MGT 07
 CALDWELL DELANE M 6 EL ED *11
 CALDWELL WARNER J 6 NUTR 11
 CALHOUN DEBORAH L 4 NURS BS 07
 CALHOUN ROBERT G 4 ADM MGT 08
 CALIFF SARAH C 4 SOC 05
 CALLAGHAN MICHAEL T 4 PSYCH 12
 CALLAHAN CYNTHIA G 4 FIN MGT 06
 CALLAHAN MARGARET D 6 READING*11
 CALLAHAN RAY GILES 6 ADM SPV*11
 CALLAHAN ROBERT A 4 C E 08
 CALLAHAN TONY JAMES 2 E 04
 CALLIHAM RITA ALISON 4 FIN MGT 05
 CALLIHAM SANDRA D 6 EDUC-ND*11
 CALLISON SCOTT REEL 4 CR E 05
 CALVERT HERBERT RAY 6 READING 08
 CAMP BETTY PARSON 6 ECON BS*05
 CAMPBELL DAVID H JR 4 CH E 08
 CAMPBELL DONALD B 4 C E 01
 CAMPBELL GLORIA D 2 PSYCH 04
 CAMPBELL ROBERT P 6 EL ED *11
 CAMPBELL SUSAN 4 PSYCH 07
 CAMPBELL SUSAN R 6 EDUC-ND 11
 CANADY JEAN ANDERSON 4 E T 08
 CANNADY STEVEN JAY 6 BTU CH 14
 CANNON GORDON CLAUDE 7 EDUC-ND 11
 CANNON PATRICIA S 4 FIN CH ED 07
 CANNON VIRGINIA A 4 ADM MGT 06
 CANTEY B WHITFIELD 6 AG ED *11
 CANTRELL RANDALL R 4 CH E 03
 CANTRELL WILLIAM R 3 SOC *08
 CAPPS MARJORIE T 4 FIN MGT 04
 CARABO TERRI LYNN 6 PHYS RS 11
 CARDEGNA PETER A 4 ADM MGT 06
 CARLISE C MICHAEL 4 MATH HS 05
 CARLISE DEBORAH ANN 4 ARF IND 11
 CARL FRANK GILBERT 4 PM CORE*12
 CARLSON D CHARLOTTE 4 AG MECH 06
 CARLTON SAMUEL CAIL 6 EL ED 07
 CARRE CATHERINE L 4 M E 07
 CARRINGTON STEVEN C 5 L A -ND 11
 CARROLL HELEN JOHNS 6 EL ED *11
 CARROLL LYNDA RICE 4 M E 06
 CARROLL RUSSELL DEAN 2 M E 01
 CARROLL THOMAS W 4 CH E 07
 CARSON MAURICE A 4 M E 06
 CARTER CHURCHILL A 4 E T *05
 CARTER D ANDREW 4 R P A 08
 CARTER DOUG MARK 4 E E 03
 CARTER JOHN R 4 E T 03
 CARTER KIRK TODSEN 6 EL ED *11
 CARTER NANCY CAMP 4 DSN HS 07
 CARTER WESLEY D 4 MICRO 03
 CARVER DAVID F 7 EL ED 11
 CARWILE ANN T 4 AG ED 08
 CARWILE STEVEN W 4 M E 01
 CARWILE WM MICHAEL 4 ADM MGT 06
 CASHIN JAMES ARTHUR 6 E S E 14
 CASHION BRYAN SCOTT 4 FOR 04
 CASHION F BENJAMIN 4 E E 06
 CASON DAVID RUSSELL 6 ADM SPV*14
 CASON NORMAN MCSWAIN 7 READING 11
 CASSELL SHERRY LEE 4 PO SC 02
 CASTLES J RICHARD 4 ADM MGT 07
 CATALANO MARIA RITA 4 PSYCH 07
 CATHART CATHY F 7 EDUC-ND 11
 CATHART EVA HEAMES 6 E E *14
 CATHY SILVIA G 4 ENGL 08
 CATO MYRA FERGUSON 4 HORT 08
 CATO STEVEN HAYDEN 4 S ED 06
 CAULDER RONNA LYNN 7 EDUC-ND 11
 CAULEY FAYE LOWRY 4 IN ED 05
 CAUSEY MICHAEL A 4 ADM MGT*08
 CAYCE RICHARD RIVES 3 MICRO 08
 CHABEK STEPHEN R 4 E T 05
 CHADWELL CHARLES H 4 EL ED 02
 CHAMBERS ELIZABETH C 3 I M 02
 CHAMBERS ROSCOE WM 6 EL ED 11
 CHAMNESS VIRGINIA C 4 ADM MGT 02
 CHANDLER TIMOTHY R 4 PO SC 02
 CHAPMAN CAROLE LYNN 5 EDUC-ND 11
 CHAPMAN NANCY ELLEN 5 EDUC-ND 11

NAME - STATUS - COURSE - CLASS

CHAPMAN RICHARD V 4 DSN BA *08
 CHAPPELL KENNETH L 4 EDUC-ND 11
 CHAPPELL MELINDA E 4 R P A 03
 CHAPPELL SHIRLEY C 6 EDUC-ND 11
 CHARETTE DONNA MARIE 6 MICRO 11
 CHARPING DEBRA T 4 E CH ED 06
 CHASTAIN ANN A 7 EL ED 11
 CHASTAIN HORACE D 6 EDUC-ND*11
 CHASTAIN JOHN ERIC 4 HORT 07
 CHEATHAM C MICHAEL 4 M E 07
 CHEEK CYNTHIA MARIE 4 R P A 05
 CHEEK JOEL MICHAEL 4 PSYCH 08
 CHEN MEI MEI 4 NUTR 11
 CHENAULT RONNIE M 4 R P A 05
 CHEUNG CHIN ENG 4 C E 03
 CHESLEY CHARLENE L 6 PER S *11
 CHESLEY STEPHEN C 6 C R P 11
 CHIANG SMITH-HUI 6 APPL EC 14
 CHIARIELLO DIANE 6 READING*11
 CHILDRESS LESLIE ANN 4 E E 01
 CHILDRESS RONALD L 6 READING 08
 CHILDRESS SANDI R 4 E T 03
 CHILDS STANLEY DALE 4 E T 07
 CHILDS SUSAN MILFORD 6 EL ED *11
 CHINERY MARK F 4 C E *04
 CHISENA EDNA HURT 6 PER S *11
 CHLUMINATTO CANDICE 4 MICRO 07
 CHOLEWICKI C G 4 MATH BS 05
 CHREITZBERG LIA J 4 FIN MGT 03
 CHRISS GEORGE S JW 4 CH HS 07
 CHRIST JOHN FURY 6 E *11
 CHRISTIE DEIDRA V 6 E MGT 14
 CHRISTOPHERSON M E 5 EDUC-ND 11
 CHUNG SI YIN 6 NUTR 11
 CHURCH JOHN SNYDER 4 M E 03
 CHURCH JULIE V 6 EL ED *11
 CHURCH SANDRA DALE 4 EL ED 07
 CHURCHILL TODD F 4 EL ED 02
 CUSSELL VIRGINIA C 6 EL ED 08
 CLARK BARBARA T 6 EL ED *11
 CLARK DOUGLAS FRED 6 C E 11
 CLARK JAMES MORRIS 4 C E *04
 CLARK JOHN SAWYER 4 HLDSO 08
 CLARK PHILIP WENDELL 4 R P A 02
 CLARK SYDNEY ALICE 4 EL ED 03
 CLARK WANDA SPEARS 6 PER S 11
 CLARKE DANA R 6 HIOENGW 11
 CLARY GREGORY NEAL 4 ADM MGT 08
 CLARY SARAH WRIGHT 4 E ED *11
 CLAYTON MARK ANTHONY 4 C E 04
 CLEMONS JOYCE WILSON 6 EDUC-ND*11
 CLEVELAND STEVEN C 4 ADM MGT 08
 CLIFFORD MARK JAMES 4 IN ED 07
 CLIPP SANDRA S 4 M E 01
 CLYBURN DEBRA ANNE 4 R P A 07
 COAD ANNE ELIZABETH 4 R P A 06
 COATES JOHN THOMAS 6 S E 11
 COATES JOYCE ANNE 4 EL ED 04
 COBB ANGELA G 4 SC T-BS 02
 COBB JOEL LESLIE 4 MATH BS 07
 COBB SARAH CATHELENE 4 S ED-EN 07
 COCHRAN ALICE D 6 HORT 11
 COCHRAN AMELIA B 5 EL ED 11
 COCHRANE LEONARD J 4 CH E 05
 COCKCROFT DEBRAH J 6 READING 11
 COCKFIELD PATRICIA M 7 ADM SPV*11
 CODY WILLIAM JAMES 4 ENGL 08
 COEN ROBERT L 4 ADM MGT*08
 COFFEE MARY HARRIS 5 EDUC-ND 11
 COGGINS JONATHAN M 4 E T 06
 COGGINS RUTH ALBERTA 7 PER S 11
 COGSWELL ANN E 4 HIST 06
 COKER DANIEL HOLLIS 4 ADM MGT 04
 COLEMAN BETH 4 R P A 06
 COLEMAN MARGARET E 4 PSYCH 03
 COLEMAN MICHAEL LEE 4 CH E 08
 COLEMAN RICHARD ALAN 4 EL ED 08
 COLEMAN STEVE M 4 M E 02
 COLES GREGORY WARREN 4 ADM MGT 08
 COLEY JACQUELYN L 4 EL ED 08
 COLLIER CONSTANCE F 4 ADM MGT 06
 COLLINS BARBARA F 6 EL ED *11
 COLLINS GARY M 3 MATH BS 12
 COLLINS RONALD T 4 FOR 08
 COLLINS ZELLA ALLEN 6 READING*11
 COLSON CATHERINE R 4 PSYCH *07
 COMAR EDWARD WORLEY 4 CH E 03
 COMPTON CLARENCE R 4 MATH BS 06
 CONDER JOHN DAVID 4 E E 05
 CONNELL JOHN ALLEN 6 PER S *11
 CONNOLLEY DONALD J 6 CH E 11
 CONNOR BARRY WAYNE 6 S E 11
 CONNOR MARY MERRICK 4 C E 06
 CONNOR MICHAEL C 4 M E *04
 CONRAD ROBERT JAMES 4 HIST 07
 CONYBEAR RICHARD G 4 E A 07

NAME - STATUS - COURSE - CLASS

COOK COLWELL ANN 4 EC ZOOL 08
 COOK DARRYL ALLEN 6 READING 11
 COOK DEBRA KAY 4 CH E 04
 COOK HENRY WESTON 4 E T 07
 COOK JAMES MICHAEL 4 M E *05
 COOK PAULA KATHRYN 4 ACCT 07
 COOK TERRY WILLIAM 3 ZOOL 03
 COOK LISA MARIE 4 M E 07
 COOKE ROBERT LAMON 4 E E 07
 COOL RACHEL CAMERON 4 FOR 08
 COOLEY BRUCE WAYNE 4 PO SC 08
 COOMBS JOHN WALLACE 4 E E 04
 COOPER ANNE MILFORD 7 IMIS-ND 11
 COOPER CHARLES DAVID 6 CH E 14
 COOPER LESLIE A 4 R P A 05
 COOPER LYNN C 4 AG E 08
 COOPER MARY HUFFMAN 4 IN ED-I 06
 COOPER ROBERT CALVIN 4 ADM MGT 05
 CORBIN TAMI E 4 PSYCH 05
 CORLEY GLENN NIXON 7 L A -ND 11
 CORLEY PAUL WM JR 7 AG E *11
 CORONZTES STEPHEN A 4 C E *05
 COSGROVE SARILLA H 7 EDUC-ND 11
 COSGROVE WM MALLOY 6 S E 11
 COSTANZO GARY RALPH 6 W B 11
 COTHMAN JANE L 4 M E 01
 COTTER MARK D 4 FOR 05
 COTTON RICHARD E III 4 C E 07
 COTTRELL RICHARD ALLEN 4 M E 06
 COUGHTER JERALD 4 MICRO *03
 COURTNEY KAREN E 4 S ED-HI 08
 COUSINS CHARLES F 6 AG E 11
 COWAN MARK STEVEN 4 ADM MGT*08
 COX BETTY JO RAMAGE 7 EDUC-ND*11
 COX JANIS FAYE 4 MATH BS 07
 COX JOHN WILLIAM 6 CH BS 11
 COX KATHERINE EARL 4 HORT 05
 COX ROBERT MICHAEL 4 AG EC *06
 COX STEVEN W 4 E T 08
 COX SUSAN INEZ 4 SC T-MA *03
 COX SUSAN LYNN 6 EL ED *11
 COY LAURA SUE 4 DSN BA 07
 CRAFT DAVID MATTHEW 4 E E *02
 CRAFT JANET RAYE 4 MATH BS 02
 CRAIG BARBARA K 4 NURS RS 05
 CRAVEN ALMA LYNNE 4 ADM MGT 05
 CRAVEN CHARLES M 6 C R P 11
 CRAVEN SARAH ANNE 4 AN SC 07
 CRAVEN TERESA P 4 AGRIC 03
 CRAVEN THOMAS HAROLD 6 E E 11
 CRAWFORD SARA DAWSON 4 EL ED 05
 CRAWFORD W KIRK 4 FIN MGT 04
 CRAYTON MAXWELL S 6 ECUN *11
 CREAMER ANITA KROGER 6 EL ED *11
 CRENSHAW REVERLY K 4 S ED 07
 CRENSHAW J DOUGLAS 4 ECON *07
 CRENSHAW LINDA MERCK 4 EL ED 08
 CREWS ALINE AYER 6 PER S 11
 CREWS MICHAEL WALKER 4 M E 06
 CREWS RYLAND DAVID 7 EDUC-ND 01
 CRIBB ROBIN DENISE 3 ENGR 01
 CRISP L STEPHANIE L 4 C E 05
 CROCKER MARION E JR 4 R P A 08
 CROCKER MARY ELLEN 7 READING 11
 CROLLY REGINA C 4 S ED-EN*03
 CROMER BRENDA LUNRY 7 EDUC-ND 11
 CROMER JULIE 4 ENGR 06
 CROSBY PETER ANTHONY 4 E T 07
 CROWE MICHAEL T 4 WD UTIL*05
 CROWTHER DONNA JEAN 4 T C 03
 CRUM TANA KALLENBACH 7 READING*11
 CRUMP CATHY ANN 4 ADM MGT 04
 CRUMPTON ANTHONY A 4 E T 08
 CRUTCHFIELD BRUCE M 4 ADM MGT 02
 CULBRETH W FRANK 4 E T 04
 CULLER VIRGINIA L 7 EDUC-ND 11
 CULP CATHERINE BETTS 4 R P A 08
 CULP DAVID ANTHONY 4 MATH BS 06
 CUMMINGS MELINDA R 5 EL ED 11
 CUMMINGS MICHAEL 4 ADM MGT 07
 CUNDIFF RICHARD H 4 M E 02
 CURRIN THOMAS ARNOLD 6 ENT *11
 CURRY DEBBIE FALLAW 6 S ED-MA 11
 CURRY PATTIE DEAN 7 IMTS-ND 11
 CURRY PAUL JAMES 4 E E 06
 CURRY SHARON V 4 EL ED 07
 CURTIS EDNA DIANN 7 READING*11
 CUTTS CARL ALLEN 2 E E 01
 DA-SILVA JOSEPH 6 T-P-S 14
 DAVIS JOHN ARVIN 4 M M 06
 DAGAEE HELEN E 4 SOC 06
 DAGGITT M CHRISTINE 4 NURS RS 06
 DAILSEY KAREN E 2 PD SC 05
 DALLAS DAVID WALTER 4 C E *04
 DALTON KAREN LEE 4 IN ED-I 07
 DANFORTH PAMELA ANNE 6 T S 11

NAME - STATUS - COURSE - CLASS

DANIEL MELISSA JAYNE 4 E CH ED 07
 DANIELS LUNELIA H 7 EDUC-ND 11
 DANIELS RICHARD M 4 MST 11
 DARRY PHILLIP EUGENE 6 ADM SPV 11
 DARTY JOSEPH P 6 IN ED *11
 DARLEY ALFRED ARNOLD 4 M E 08
 DARR MARTHA P 4 HCT 08
 DARRRESS MARILYN 4 NURS BS 05
 DAUGHERTY JAMES T 4 E E 05
 DAVENPORT JOHN D 4 C E 08
 DAVIDSON ANITA B 5 S ED-EN 11
 DAVIDSON PHILIP B 4 AGON 03
 DAVIDSON THOMAS C 6 T C 11
 DAVIDSON THOMAS E 4 M E *06
 DAVIS ALVIN STANLEY 4 EL ED 06
 DAVIS CECILIA MARIE 4 EC ZOO 08
 DAVIS CHARLES E 4 E E 07
 DAVIS CLAUDE LEE 4 HCT 08
 DAVIS DAVID D 4 DY SC 07
 DAVIS DEBRA JAY 4 HIST 07
 DAVIS DONNA BAE 4 FIN MGT 05
 DAVIS JEFFREY EUGENE 4 IN ED-I 01
 DAVIS JONATHAN R 6 ENT 11
 DAVIS LINDA HENSLEY 2 FIN MGT 01
 DAVIS LYNN ROSSE 5 EDUC-ND 11
 DAVIS MARVIN F 4 DY SC 08
 DAVIS MELISSA HELEN 4 R P A 07
 DAVIS PETER ARNOLD 4 AG E 06
 DAVIS RICHARD LESLIE 4 I M 02
 DAVIS RICHARD 7 IN ED 11
 DAVIS ROGER DALE 4 E T *07
 DAVIS ROGER TIMOTHY 4 ZOO 02
 DAVIS TRACY ALLAN 6 PHYS BS 11
 DAWKINS JANICE G 6 EDUC-ND*11
 DAY WILLIAM E III 4 E E 07
 DAYHOOD DIANA RUTH 4 R P A 08
 DEBARRAS JOAO-PAULO 6 E MGT 14
 DEFS WILLIAM HUNTER 6 ENT 11
 DEGEAR HARRY JAMES 4 ADM MGT 08
 DEGROOT HILDA CLAUDE 4 NURS BS 11
 DEILY KAREN ANN 6 ZOO 11
 DEILY KARL RALPH 6 MICRO 07
 DEKONING KATHRYN L 4 ACCT 05
 DELANIE DENNIS P 6 AGON 11
 DELAPP ROBERT EARL 4 E T 02
 DELAUGHTER ELIZABETH 6 READING 11
 DELL NANCY FARMER 4 T-P-S 14
 DELLINGER JACK A 4 E T 06
 DELOACH HAROLD 4 E T 06
 DELOACH WM GARRISON 6 ARF IND 01
 DELUCA MARIO 6 S ED 08
 DEMPSEY BRIAN C 4 R P A 08
 DENDY WILLIAM M III 4 AN SC 03
 DENNIS BARRY DWAIN 6 EDUC-ND 11
 DENTON DONALD JERRY 6 EL ED *11
 DENTON MARY E 4 ADM MGT 07
 DERMID LEMUEL E 4 S ED-MA 06
 DERICK MARY LOUISE 6 BDENGR 08
 DESAI VIMALKUMAR H 4 R P A 03
 DEVITA DIANA MARIE 4 E E 08
 DEVITA FRANCIS A 4 ADM MGT 05
 DEVORE ROBERT NEWTON 4 AG E 12
 DEWITT CRAIG ALLEN 6 ENGR-ND 11
 DIB GEORGE THEOFIEL 4 PSYCH 06
 DIB LINDA MARIE 4 MICRO 05
 DIB PAULINE A 4 NURS BS 03
 DICKERSON ANGELA G 4 IN ED-I 07
 DICKERSON MARVIN 4 CH E 08
 DICKERT ARBY DONALD 4 E E *07
 DICKEY CARL BLAND 6 ADM SPV*11
 DICKSON BEVERLY HIPPI 4 E E *05
 DICKSON MARK COLLINS 4 ADM MGT 07
 DICKSON ROBERT ALLAN 6 E S E 14
 DIETERLE DENNIS E 6 EDUC-ND*11
 DIETZ JOHN D 4 R P A 01
 DIETZ NEDRA KAY 4 CR E 02
 DIGGS JOSEPH JR 4 E E 08
 DILLE JAMES 6 PL PH *14
 DILLS FRIEDA JOY 7 EDUC-ND 11
 DILWORTH FRANCES R 4 NURS BS 02
 DILWORTH TRACELYN A 6 ARCH-ND 11
 DIMOND TERRY J 2 IN ED 03
 DION ROGER PAUL 4 C E 08
 DION WILLIAM H 4 ZOO 07
 DIXON DONNA LEISA 4 E E 05
 DOBBINS HAROLD W 4 NURS BS 05
 DOBBINS LAURA LEE 4 ADM MGT 08
 DODD HUGH ALBERT JR 6 AG E 14
 DODD ROY BYRON 4 ADM MGT 04
 DODDS CHRISTOPHER V 6 BOT 11
 DOELLER JEANNETTE E 4 ADM MGT 04
 DOLCE CHRISTOPHER C 4 E CH ED 07
 DOLES DEBORAH ANN 6 MATH BS 11
 DOMANGUE RICKIE J 6 ENGL 11
 DONAHUE GEORGE M 4 ZOO 07
 DONELSON DARLENE J

NAME - STATUS - COURSE - CLASS

DONNELLY BRIAN L 4 ECON 07
 DONOGHUE RICHARD G 6 C E 11
 DONN ROBERT MARSHALL 4 MTR 03
 DOUGLASS MARY G 6 HCT 11
 DOVER HARRY ALAN 4 EC BIOL 05
 DOVER LISA MARIE 4 EL ED 06
 DOWNS GLOPIA TOLBERT 4 CH BS 05
 DOYLE JAMES ANDREW 4 ZOO 07
 DOYLE JENNIFER WAHR 7 PER S *11
 DRAKE SANDRA JEAN 6 EL ED *11
 DRAZICH GRENDELIN 4 AGRIC 07
 DREW VAN HAUDOCK 6 S ED-HI 11
 DROTOR CALVIN NOEL 4 CH BS 02
 DROTOR M ELIZABETH 4 E CH ED 08
 DRUMHELLER DAVID A 6 ZOO 11
 DUBOSE CAROL ELAINE 4 SOC 01
 DUBOSE TALBERTA G 6 EDUC-ND*11
 DUCKENFIELD MARTHA B 6 NUTR 11
 DUCKER JAMES DALE 4 ECON 03
 DUDOM JOHN EDWARD 4 FIN MGT 05
 DUDASH JOHN STEPHEN 4 HCT 05
 DUDLEY MARK STEVEN 4 E E 07
 DUGOSH GEORGE EDWARD 4 E T 03
 DUKE ALBERT A JR 4 AN SC 07
 DUKES BRENDA R 7 FL ED 11
 DUKES CHARLES DANIEL 4 CH E 04
 DUKES DAVID EIDSON 4 ACCT 05
 DUKES JANET LESLIE 4 R P A 07
 DUMIN MARIEL FERRE 7 EDUC-ND 11
 DUNCAN CAROLYN MAHAF 7 EDUC-ND*11
 DUNCAN MONTE JAMES 6 ADM SPV*11
 DUNCAN TERRI ANNE 4 FOR 05
 DUNCAN WM EDWARD JR 4 FIN MGT 07
 DUNLAP CHRISTINE F 2 NON-DEG 12
 DUNLAP JOHN BELL 4 M E *04
 DUNLAP LESLIE ANNE 4 ADM MGT 05
 DUNN SHEILA SIMMONS 4 EL ED 06
 DUNN STEPHEN EVERITT 4 E E *06
 DURHAM CHARLES MARK 4 E E 01
 DURHAM JULIA E 4 ADM MGT 07
 DURHAM LARRY NEEL 7 NUTR 11
 DUTT SUSAN COHRAN 4 M E 02
 DUVALL JEFFREY LANE 4 MATH BS 02
 DWIGHT RICHARD COLES 4 E E 08
 DWYER TERRY MICHAEL 4 ENGL 05
 DYAR AMANDA GLORIA 6 ECON 11
 DYAR DOYLE EUGENE 4 AG EC 07
 DYAR MICHAEL JOE 4 CH E 08
 DYKES DOUGLAS C 6 BOT 11
 DYKES MARK GREGORY 4 E E 03
 EADY EARL ALEXANDER 4 ACCT 06
 EARLEY JOHN R 4 IN ED 03
 EARLEY GREGORY S 4 ACCT 05
 EASLEY NANCY MEDLIN 4 I M 02
 EASON CAROLINE GARY 4 ADM MGT 05
 EASTERLING JOHN L 4 MATH BS 08
 EASTHAM JOHN CLINTON 4 PER S *11
 EATON CAROLINE E 6 R P A 03
 EBY KENNETH DAVID 4 E E 07
 ECTOR WALTON LAURE JR 4 FIN MGT 02
 EDGERTON JOHN THOMAS 4 E E 03
 EDNEY ALAN JOHN 4 FIN MGT 02
 EDWARDS MARK JOHNSON 4 R P A 05
 EGEDE EMANUEL OZO 4 ADM MGT 08
 EGGERS DONNA SUE 4 M E 03
 EHLEN WM GEORGE 7 EDUC-ND 11
 EIDSON KATHERINE E 6 READING 11
 EISELE DAVID PHILIP 2 M E 07
 ELDER ANGELA CAROL 4 ENGL 08
 ELDER MICHAEL TRENT 5 CH BS 15
 ELDER RICHARD K II 4 CH E *04
 ELIADES GEORGE 6 E E 11
 ELLENBERG GEORGE R 4 S ED-HI 07
 ELLENBERG KIM F 4 ENGL 08
 ELLENBURG CAROLYN H 7 EL ED 11
 ELLENBURG GREGORY G 4 E E 01
 ELLENBURG JANET E 4 E CH ED 06
 ELLENBURG MARY ELLEN 3 EL ED 06
 ELLENBURG THOMAS ELLEN 4 PL PH *14
 ELLER KATHRYN LUMAN 4 M E *04
 ELLINGTON JESSE C 6 PHYS BS 14
 ELLIOTT CLAUD F 6 ZOO 11
 ELLIS GINGER CYNTHIA 7 C R P 11
 ELLIS MARSHA OATES 6 MICRO *11
 ELLIS PEGGY ANN 6 EDUC-ND*11
 ELLISON GEORGE A 4 R P A 06
 ELLISON JULIAN G 4 M E 11
 ELROD AVON C JR 7 EDUC-ND 11
 ELROD FERN MCCOMBS 3 S ED-HI 08
 ELROD JOEY LEE 4 FIN MGT 04
 ELROD KENDRA LANE 5 EDUC-ND 11
 ELROD LEROY JR 5 S ED-HI 01
 ELROD MAGGIE PEARL 4 ACCT 05
 ELROD ROBYN ANN 4 CH E *05
 ELSEA THOMAS EDGAR 4 CH E *05
 EMERSON DONALD KEITH

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

EMERY KEITH ELLIOTT 4 ENGR 03
 EMERY STEPHEN E 6 CH BS 11
 EMERY WILLIAM GEORGE 3 CH E *05
 ENGLAND PHILIP DEW 6 T C P 11
 ENRIGHT ZOE 4 T C 06
 EPSTEIN DAVID BRUCE 4 C E 08
 EPSTEIN LILLIAN N 6 PER S 11
 EPSTEIN STEPHEN IRA 4 E E 07
 EPTING THOMAS WARREN 4 M E 03
 ERSERKAL CARYL R 6 APPL EC 14
 ERWIN MALCOLM M III 6 MGT 11
 ESPOSITO BARBARA A 3 ENGL *03
 ESTELLE RUSSELL L 4 FINT MGT 05
 FICHBERGER JOHN MARK 4 P-PHY T 03
 EUDY MELISSA ANN 7 EDUC-ND 11
 EVANS ANNIE A 6 BIO CH 14
 EVANS CHARLOTTE ANN 6 BIO CH 14
 EVANS ELIZABETH JOAN 6 R P A 08
 EVANS FRANCIS WHITE 6 PER S 11
 EVANS JANET LANE 4 HORT 03
 EVANS JAS HEYWARD JR 6 AGRON 14
 EVANS PHILLIP TEFFT 4 DSN HA 13
 EVANS ROBERT CHARLES 4 ADM MGT 08
 EVANS ROGER DALE 4 M E 07
 EVANS TIMOTHY A 4 AG MECH 04
 EVATT BENJAMIN M 6 ENGL 11
 EVATT JARED CALVIN 3 MICRU *08
 EVERETT HERBERT F 4 E E 06
 EX LOLA JOYCE 4 EL ED 05
 FAGG SANDRA E 1 ADM MGT 01
 FAIN LETICIA LOU 6 S ED-MA 11
 FALLAN JUDY ANN 6 AKF IND 11
 FANDINO GUNZALO 4 C E 04
 FANT JULIAN E JR 4 C E 05
 FARIS JILL MARIE 2 NON-DEG 12
 FARMER MARY SPEED 6 ENGL 11
 FARMER RAYMOND DAVIS 4 R P A 07
 FARRELL BARBARA C 4 SC T-PH 07
 FARRINGTON KIMBERLY 4 CH E 07
 FARVER JOAN E 4 CH E 06
 FAUCETT RITA PEARL 6 PHYS BS 11
 FAULKNER DANNY REED 6 E S E 11
 FAY LOUIS ELMYN 4 TEXT 03
 FELTMSTER MARSHALL Y 4 AG E 05
 FELDER JULIE ANN 6 EDUC-ND 11
 FELDMAN DALE SCOTT 6 ECON 02
 FELKEL RANDALL E 4 R P A 03
 FELKEL ROBERT ANDREW 6 EL ED *11
 FELLERS JANET 4 P-PHARM 03
 FELMET KELA ANN 6 EDUC-ND 11
 FENDLEY AMY HANNON 6 NURS AA 05
 FENNEL HELEN S 3 IN ED 03
 FENNEL JENNIFER L 4 CH E *04
 FERGUSON KENNETH LEE 6 E E 03
 FERGUSON MICHAEL C 6 BIO CH *11
 FERGUSON STEPHEN G 6 ECON 11
 FERN MARLENA HOPE 6 MATH BS 11
 FENELL EDWARD MILES 4 M E *04
 FIELDS DAVID EDGELL 2 AN SC 05
 FILIPSKI PAUL S 6 ENGL *11
 FINCHER RONALD M 4 S ED-EN 08
 FINDLEY MARTHA B 4 ADM MGT 06
 FINLEY SHEILA ANN 4 R P A 06
 FINLEY TERRY A 4 E T 07
 FINNEYFROCK WILLIAM 4 ADM MGT 01
 FIORI GEORGE EDWARD 4 ADM MGT 06
 FISCHER RANDAL N 4 DSN HA 08
 FISHER BRAD J 4 I M 03
 FISHER DARRELL SCOTT 6 AN PH 14
 FISHER DAVID NORWOOD 6 MGT SC 14
 FISHER RAYBURN R 3 C E 05
 FISHER SUSAN PORTER 4 R P A 06
 FISKEAUX CHARLIE D 4 ZOOD 02
 FITZMAURICE MICHAEL 4 C E 07
 FITZPATRICK PATRICK 4 IN ED-A 06
 FLAHERTY GAIL P 5 EDUC-ND 01
 FLAKE RICHARD L JR 6 PER S 11
 FLANAGAN KEVIN WEST 7 EL ED 11
 FLATT WM LAMAR 5 EDUC-ND 11
 FLEMING JOAN P 7 EL ED 11
 FLEMING MITZI CAROL 5 EDUC-ND 11
 FLEMING MONA GUY 4 ADM MGT 07
 FLEMING RICK EDWARD 4 AG EC 03
 FLETCHER DONALD JOS 7 ED-MA 11
 FLETCHER JOHN WALTER 4 R P A 05
 FLETCHER STEVEN R 4 FTM MGT 04
 FLOYD ELIZABETH HUNT 4 C E 06
 FLOYD HAYNIE BOYCE 6 BIO CH 14
 FLOYD JAMES SWANN 4 E E 06
 FLOYD RICHARD LEE 4 MATH BS 07
 FLURKEY WILLIAM H 4 ADM MGT 05
 FLYNN JOHN MICHAEL 4 FOR 05
 FOGARTY ROBYN LORI 6 EL ED *11
 FOGLE M ALBERT JR 6 EL ED *11
 FOIL DAVID T 6 EL ED *11
 FOLK FRED A AMANDA 6 EL ED *11

FURBES DONALD WM 6 BIO CH *14
 FORD MINNIE LECAROL 5 L A -ND 11
 FORD CHARLES W JR 4 M E 07
 FORD DONALD BRUCE 6 PHYS BS 11
 FORDINASH KYLE T 6 MATH HS 11
 FORNEY GLENN PETER 6 NUTR 11
 FORNEY RICHARD C 6 NURS BS 11
 FORSBREY MARTHA W 4 ACCT 01
 FORTUNE CALVIN P 6 EL ED 11
 FORTUNE MARY COOK 4 HIST 08
 FOSTER DAVID JON 4 ADM MGT 06
 FOSTER JOHN BALFOUR 4 HORT 03
 FOSTER LINDA LEE 4 ADM MGT 03
 FOSTER SUZANNE 4 ADM MGT 04
 FOSTER WM RANDALL 4 NURS AA 02
 FOUCHE ELOISE H 4 HIST *03
 FOWLER DONALD MARTIN 6 C E 14
 FOWLER JIMMY EUGENE 6 READING*11
 FOWLER NANCY WYATT 6 EDUC-ND*11
 FOWLER RONNIE WAYNE 6 BIO CH *14
 FOWLER WM T JR 6 AG ED *11
 FOX BRUCE ALLISON 4 ENGL 05
 FOX KATHERINE K 4 CH E *08
 FOX NORMAN K 4 ECON 05
 FOX ROBERT W JR 4 SOC 08
 FOX VICKI LEE 6 PL PATH 11
 FRAEDRICH STEPHEN WM 4 SPAN 07
 FRANCE MARK HOLROYD 4 ZOOD 02
 FRANK LOIS KIMMERLEE 6 MATH BS 11
 FRAWLEY MICHAEL D 6 ZOOD *11
 FRAWLEY SUSAN S 6 HORT 11
 FRAZZA JANINE 6 EL ED 14
 FREEDMAN MARSHALL L 4 EL ED 06
 FREEMAN CARLA MARIE 4 PSYCH 07
 FREEMAN CLARENCE HAL 4 M E 08
 FREEMAN GARY R 4 M E 04
 FREEMAN ROBERT S 6 EDUC-ND 11
 FREEMAN WM LESTER 6 NURS BS 11
 FREESE BARBARA TAPP 5 L A -ND 11
 FRESHWATER AVIS WMS 4 P-PHARM 03
 FRICK ROGER ZANE 4 I M 05
 FROHLICH ERICH H 6 AN PH 14
 FROMAN DAVID PAUL 6 MGT 11
 FRY TIM DALE 4 ECON 08
 FRY EMMALYN HERTER 4 RO SC 06
 FRYE GRAMAM MILLER 4 ENT 05
 FULLER BILLY WAYNE 4 M E 14
 FULMER JAMES WILLIS 4 ENT 06
 FULMER JOY DELANE 4 SOC 07
 FULMER STEVE LUTHER 4 SOC 08
 FULTS BRUCE MANTRELL 6 T-P-S 14
 FUNK ROBERT A 4 HORT 06
 FUNSTON LISA 4 ENT 11
 FURQUERON THOMAS C 4 PO SC 08
 FURK PHILIP LESTER 4 R P A 04
 FURRY MICHAEL E 4 FTM MGT 08
 FURSE MICHAEL E 4 WD UTIL 01
 FUZY ROBERT LEONARD 4 EL ED 07
 GABRELS GREGORY S 4 CH E 06
 GAGE GRACE ELIZABETH 6 PER S 11
 GAHAGAN JAMES ANDREW 4 ADM MGT 06
 GAINES MARCIA J 5 EL ED 11
 GAINES STAN RODGERS 6 BIO CH 11
 GAINES ANN BECKHAM 6 E E 11
 GAINES PHILIP C 4 R P A 06
 GAINES WARD BYRON 7 EL ED 11
 GALLAGHER TERRY L 4 PSYCH 07
 GALLOWAY BETTY ADA 7 EL ED 11
 GALLOWAY EMILY ANN 4 PSYCH 07
 GALLOWAY EUGENE V 4 READING 11
 GALLOWAY LINDA ALICE 7 READING 11
 GAMBLE RICHARD A 6 EL ED 11
 GAMBRELL MARIE D S 4 MICRO *12
 GANDY ROBERT MICHAEL 4 ADM MGT 08
 GANGEMI JOHN RONALD 6 APPL EC 14
 GANGULY PRADEEP 6 APPL EC 14
 GANGULY SUSHMA S 6 AG MECH *11
 GANTT RONALD EARNEST 4 E E 03
 GARDNER ERIC MAURICE 4 LIB ART 04
 GARDNER JAMES M 4 SC T-MA 08
 GARREN RONNIE D 6 PER S *11
 GARRETT CANDACE E 4 ADM MGT 08
 GARRETT CHAS GLENN 4 ADM MGT 06
 GARRETT LINDA MAXINE 4 MATH BA 03
 GARRETT PAMELA DORIS 4 E E 05
 GARRISON JOHN OSBURN 4 AGRON 07
 GARRISON MARTIN A 7 S ED-MA *11
 GARRISON THOMAS E 6 READING 11
 GARVIN ROBERTA LONG 5 READING 11
 GARY CHARLENE W 4 AGRON 05
 GASTON ANNE SHIFLETT 4 IN ED-A 02
 GASTON JOSEPH SAYE 6 CH BS 14
 GEATHERS EDDIE LEE 7 S ED-HI 11
 GEDDIE JAMES E 7 EDUC-ND 11
 GEMBOLA CAROL GODBEY 7 EDUC-ND 11
 GENTRY JENNY COOPER 7 EDUC-ND 11

NAME - STATUS - COURSE - CLASS

GENTRY LAWRENCE L JR 4 R P A 08
 GEORGE JAMES WILLIAM 4 ZOO 06
 GEORGE LAURA H 4 AN SC 03
 GEORGE WM ELLERY 5 EDUC-ND 11
 GERMSHAUSEN CARIN 4 ZOO 04
 GETSINGER JOE WM 4 ADM MGT 08
 GETSINGER KURT D 6 PL PH 14
 GETTYS PATRICIA D 6 EL ED *11
 GHALEHTAKI DAVAR 4 E E 06
 GHOSH AMITAVA 6 CH E *11
 GIAMMATTEO PAUL A 6 ZOO 14
 GIBBONS BOBBY LEE 4 CH E *07
 GIBBS DONALD E JR 4 FIN MGT 03
 GIBSON BARRY LEE 4 ADM MGT 08
 GIBSON HEN T III 4 CR E 08
 GIBSON J PATRICK JR 6 W B 11
 GIBSON MARGARET E 4 E CH ED 06
 GIBSON STANLEY JAY 4 AG ED 04
 GIDDENS EUGENE M 4 CH E 08
 GILES CYNTHIA D 4 BIO CH 03
 GILLILLAN SCOTT D 4 E T 08
 GILLAM TERRI LYNN 4 E CH ED 07
 GILLESPIE DEBRA R 6 EL ED *11
 GILLESPIE JACKIE S 7 SCs-ND 11
 GILLETTE JACK D JR 7 EDUC-ND 11
 GILLIAM S PATRICIA 4 E E 02
 GILLILAND LAMONT C 4 E E 02
 GILLISON WILLIAM H 4 MATH BS 05
 GILLER ANNA ELAINE 4 E E 03
 GILKEATH BRIAN D 4 ACCT 08
 GILSTRAP LEVIS L JR 4 ECON 07
 GIMMI RUSSELL MARK 6 EDUC-ND 11
 GITTLEMAN DIANE E 4 E E 07
 GITTLEMAN LOUIS T 4 FIN MGT 05
 GLASSCOCK M TARA 6 HORT 11
 GLAZE THOMAS MERLE 6 A&F IND 11
 GLEATON BARRY 4 PSYCH 08
 GLENN ELIZABETH M 6 AGRON *11
 GLENN MARK DOUGLAS 4 ADM MGT 07
 GLENN SHEILA BONITA 4 EL ED 08
 GLINSKI RAYMANT L JR 6 BIO CH *11
 GLOVER LAURA SUSAN 4 FOR 07
 GODFREY ALAN MARION 4 ACCT 07
 GODWIN RONALD PAGE 4 M E 12
 GODF DAVID LEON 7 E CH ED 15
 GODF WM DOUGLAS 7 E PATH 14
 GODFORTH KENNETH M 6 IN ED *11
 GOLDBERG ROBERT J 4 R P A 05
 GOLDIN HAROLD W 4 HIST 05
 GOLSON RALPH HENRY 4 SOC 05
 GOMEZ EDUARDO 4 E T 08
 GONICK THOMAS A 4 ENGL 06
 GOOD JAMES DOUGLAS 4 ADM MGT 05
 GOODE CHRISTINE C 4 EL ED 06
 GOODENOUGH PAULA ANN 6 NURS BS 11
 GOODING ALLIE E S 4 ADM MGT 08
 GOODLOE JOHN ALLAN 6 EDUC-ND *11
 GOODMAN GLORIA SUE 4 E T 07
 GOODMAN MARK LEROY 4 R P A 07
 GOODMAN SAMUEL B 4 ADM MGT 05
 GOODWIN FRANK G III 4 E CH ED 08
 GORDON DARLEAN J 7 HIST 11
 GORDON LEROY ROLLINS 4 HORT 08
 GORE EMILY DIANA 4 NON-DEG *12
 GORE JANICE DOLAN 6 ZOO *14
 GORE THOMAS CLINTON 6 PER S *11
 GORLO EILEEN ECKLUND 4 FIN MGT 05
 GOSNELL SYBIL ANNE 6 ZOO 14
 GOULET CHARLES R JR 4 R P A 08
 GOWATY PATRICIA A 6 EL ED *11
 GOYAK KAREN JOAN 4 R P A 07
 GRAM EMMA ANNETTE 4 R P A 08
 GRAM FRANKLIN WM 4 PHYS BS 13
 GRAM FREDDY C III 4 ADM MGT 08
 GRAM JOHN SMITH 4 E E 08
 GRAM MARION THOMAS 7 EL ED 11
 GRAM RONALD BURTON 4 AG EC 07
 GRANT BARBARA MARTIN 6 ADM SPV 11
 GRANT BILLY C JR 4 BLDSC 08
 GRANT DENISE HICKS 4 R P A 08
 GRANT JOSE B 4 BLDSC 08
 GRANT KEVIN C 6 BLDSC 11
 GRANT PHYLLIS JEANNE 6 BLDSC 11
 GRATZICK GEORGE E 7 EDUC-ND *11
 GRAY FURMAN RAY 4 E E 07
 GRAY J RICHARD JR 6 MATH BS 11
 GRAY JERRY BRIAN 4 E T 08
 GRAY JOHN JEFFERSON 4 E T 07
 GRAY PAUL NETHERLAND 3 NURS AA 04
 GRAY SALLY KIRKLAND 3 NON-DEG 13
 GRAY SANDRA LOWRY 4 NON-DEG 12
 GRAY STEPHEN LAMAR 2 EL ED 11
 GRAZER KATHLEEN H 6 EL ED 01
 GREEN JULIUS GARRY 6 EL ED 01
 GREEN MYRA ELIZABETH

NAME - STATUS - COURSE - CLASS

GREEN PATRICIA LYNN 4 SOC 08
 GREEN YOLANDA DENISE 4 R P A 01
 GREENE CANDACE LYNN 4 EDUC-ND 11
 GREENE CAROL P 4 CH E 08
 GREENE DAVID CHERISH 4 EDUC-ND 11
 GREENE ELIZABETH C 4 EDUC-ND 11
 GREENE MARTON ESTHER 4 PER S *11
 GREENE PATRICIA N 4 EL ED 02
 GREENE ROBERT NATHAN 6 NUTR 11
 GREENE STEPHEN BRIAN 4 ADM MGT 08
 GREENWAY PHILIP M 4 E T 06
 GREER CAROL KELLMAN 6 READING *11
 GREER KELLY MARIE 4 C R D 06
 GREGORY JAMES EMMETT 4 M E 08
 GREGORY LAURA ANN 4 R P A 08
 GRIEBSCH CLAUDIA M 4 AGRIC 08
 GRIFFIN ANDREA M 4 C W D 08
 GRIFFIN DORIS DENISE 4 ZOO 06
 GRIFFIN ELIZABETH A 4 ENGL 08
 GRIFFIN JOHN LESLIE 4 CH E 05
 GRIFFIN WARREN LEE 4 ADM MGT 06
 GRIFFITH PHILLIP A 4 FIN MGT 05
 GRIGGS JAMES MICHAEL 4 ACCT 07
 GRISSOM RAMONA C 4 E T 07
 GRISWOLD GERALD J 6 EL ED *11
 GRIZZARD KAHLA M 6 EL ED *11
 GROGAN MARIANE HOLMES 6 ENGL *11
 GROFF JUDITH ANN 6 ENGL *11
 GROGAN KAREN ANN 4 M E *06
 GROMAN JAMES ALEX 6 P S *11
 GROOVER ROBERT B 6 A&F IND *11
 GROSS MARIA NESMITH 6 NUTR 11
 GROTHNER MARK DUANE 6 BIO CH *14
 GROTHUSEN JOHN R 7 EDUC-ND 11
 GROVE GERALDINE A 7 HIST 11
 GROVER PAUL HOWARD 7 EDUC-ND *11
 GUDGER SALLY BURT 7 EDUC-ND 11
 GUEST MARY ELLEN C 2 ADM MGT 01
 GUMARAES ALICE M 4 ENGL 08
 GULLEDGE JO MARIE L 6 AG E 14
 GUPTA DEVENDRA KUMAR 4 E E 08
 GUSTAFSON DEAN E 4 S ED-HI 02
 HAACK TIMOTHY SCOTT 6 EDUC-ND 11
 HADAWAY JANET R 4 ACCT 03
 HAILE LUCY ANNE 4 R P A 07
 HAIR JOHN ULGA 4 ADM MGT 08
 HAIR RICHARD BARRY 4 AGRON 03
 HAIR WILLIAM MICHAEL 4 BLDSC 03
 HAIRSTON JOYCELYN 7 SCs-ND 11
 HALDEMAN JANICE H 7 S ED-EN *11
 HALEY VIRGINIA T 4 ACCT *12
 HALFACRE CAROLYN F 4 R P A 08
 HALL CYNTHIA LEE 4 ADM MGT 02
 HALL HOLLIS DARRELL 4 ENGL 08
 HALL KAREN LEE 4 ENGR 03
 HALL MARGARET RUTH 4 MICRU 06
 HALL ROBERT KELLER 4 ACCT 07
 HALL SHEILA HUNTLEY 6 AG EC 11
 HALL THERMON EUGENE 6 DY SC *11
 HALTMAN ROBERT DEAN 6 PER S 08
 HALTIWANGER C LAMAR 4 PSYCH 08
 HAMLEN LYONS A 6 EDUC-ND 01
 HAMBY MARCIA ELAINE 6 EDUC-ND 11
 HAMES ELIZABETH ANNE 6 ADM SPV 11
 HAMILTON ANDREIA W 7 EDUC-ND *11
 HAMILTON ELAINE B 6 EDUC-ND *11
 HAMILTON EMORY D JR 3 MATH BS 04
 HAMILTON HARRIET M 4 ECON 08
 HAMILTON MARY COOPER 2 E T 01
 HAMILTON NANCY E 4 ZOO 14
 HAMILTON ROBERT E 4 CH E 07
 HAMLETT WILLIAM G 4 R P A 07
 HAMLIN MAURICE PIKE 4 ADM MGT 08
 HAMLYN KEITH M 4 R P A 07
 HAMMETT JOHN M JR 4 C E 08
 HAMMOND P THOMAS JR 3 ADM MGT 05
 HAMMOND PAMELA FAYE 4 E E 03
 HAMMOND ROBERT G 3 AN SC 04
 HAMRICK CHRISTINE D 4 ADM MGT 04
 HANCKEL F STUART IV 4 M E 08
 HANCOCK THOMAS J 6 EDUC-ND *11
 HAND BONNIE 6 MATH BS 11
 HANKINS WM MAXWELL 6 ENGL *11
 HANLEY BOBBY LEE 6 BIO CH 11
 HANSEL BRUCE CLAYTON 4 R P A 08
 HANSEN CAROL SARAH 6 W B *11
 HANSEN RICHARD A 5 L A =ND 11
 HANSEN ELLEN S 6 M E 14
 HAQUE IMTIAZ UL 4 E E 04
 HARBOUR EDWARD EARL 4 PSYCH BS 08
 HARBOUR REBECCA S 4 PSYCH 07
 HARDEE HELEN LENORA 4 CH E 05
 HARDIN J L L III 6 S ED-EN *11
 HARDING MARGARET P

NAME - STATUS - COURSE - CLASS

HARE GEORGE A	5	READING	01
HARE PATRICIA ANNE	4	ADM MGT	11
HARGETT STEVEN MARK	4	M E	08
HARKNESS DANA LEN	6	MATH BS	11
HARLEY JACK T JR	4	FIN MGT	03
HARLING HENRY E JR	4	M E	03
HARMON CORINNE C	6	NURS BS	11
HARRIETT BRENDA D	3	MICRO	07
HARRIS A ELIZABETH	4	R P A	08
HARRIS ANN A	7	EDUC-ND	11
HARRIS BILLY JOE JR	4	HORT	02
HARRIS DONNA MARIE	4	ENGL	08
HARRIS HUNTER S III	6	CH E	11
HARRIS JAMES STANLEY	4	E T	08
HARRIS KATHRYN KAY	4	FIN MGT	*04
HARRIS STEPHEN WORTH	4	CH E	06
HARRISON ELIZABETH W	6	ZOOL	11
HARRISON HOLLY H	4	SOC	06
HARRISON JANIE MAE	6	PER S	*11
HARRISON MICHAEL J	4	MICRO	05
HARRISON ROBERT E	6	AG E	*11
HARRISON ROBIN MARIE	4	S ED-MA	04
HARRISON SYLVIA P	7	IMTS-ND	07
HARRISON WM HENRY	4	E T	05
HART ALICIA MCCARTER	4	R P A	07
HART FRANK WEATHERS	4	CH E	07
HART MONTE A	4	IN ED-A	08
HARTER GARY M	6	AG E	11
HARTMAN AMY CELESTE	4	S ED-NS	07
HARTMAN ROBERT A	6	E E	14
HARTSELL NANCY CAROL	4	MATH BS	04
HARVEY HILLIARD G	6	AGRON	11
HARVEY LARK ALTON	4	IN ED	06
HARVEY MARGARET D	2	DSN BS	01
HARVEY UNA REYNOLDS	6	E S E	*11
HASELDEN ROBERT T JR	6	SYS ENG	11
HASHAM SALIM S	3	ENGL	05
HASKELL JAN GREER	4	E CH ED	05
HASSTG KATHLEEN ANN	4	CR E	08
HASTINGS GERALD H	6	E S E	11
HASTY NANCY MARIE	4	CH E	03
HATCHER TIMOTHY CLARK	4	I R P	06
HATCHER THOMAS M	6	HORT	11
HAUN DAVID	4	EL ED	07
HAUN STEVEN ARTHUR	4	E E	08
HAUSKNECHT BRENDA B	4	C E	08
HAWKINS DEXTER C	6	RF IND	11
HAWKINS JOHN EDWARD	4	ADM MGT	03
HAWKINS KRISTA FRANE	4	R P A	07
HAWKINS THOMAS FRANK	4	ENGL	06
HAYE MICHAEL KEVIN	4	EDUC-ND	11
HAYES KATHARINE JEAN	6	IN ED	05
HAYES MARIAN BARNES	6	W B	*11
HAYES STEVE RANDY	4	S ED-EN	06
HAYES WILLARD EUGENE	4	SOC	*05
HAYNES GREGORY DARON	6	NURS AA	03
HAYNES TINA LUANNE	6	MGT SC	14
HAYNIE NANCY ANNE	4	T C	03
HAYNIE SHARON A	4	M E	*05
HAYNSWORTH HUGH C	4	S ED	06
HAYNSWORTH SAMUEL M	4	R P A	06
HAZEN TIMOTHY DAVID	4	E T	08
HAZLE JEFFREY DEAN	6	ENT	11
HEAD NONA JANE	7	EDUC-ND	*11
HEADLEY MAXWELL I	4	AG ED	05
HEARN LOUIS C	6	E S E	14
HEATH ROBERT RAYMOND	4	E T	01
HEATLEY JACOB LEVERN	4	ACCT	08
HEATLEY WM ROBERT JR	6	MATH BS	11
HEATON DONALD RAY	7	EDUC-ND	11
HECK JAMES EDWARD	4	R P A	04
HECKERT NATHANAL A	3	CH E	05
HECKEN HELEN WRIGHT	3	MATH BS	03
HEFFNER DANNY EARL	6	E E	14
HEHN CHRISTOPHER S	6	W B	*11
HEINS FRANCES SUSAN	6	FOR	08
HELLER KATNER	3	E E	01
HELLER SUSAN PETE	6	EDUC-ND	11
HELMS DEBRA RENE	4	E E	*03
HELMS JOHN R JR	4	R P A	08
HELMS TIMOTHY ALAN	4	ED	11
HEMAN JOHN CHARLES	3	EDUC-ND	11
HENDERSON JAMES D	4	CH E	*07
HENDERSON JAMES E JR	4	R P A	08
HENDERSON JIMMIE M	4	LIB ART	02
HENDERSON NORMAN A	4	EL ED	05
HENDRICKS DEBRA ANN	4	AG EC	*01
HENDRICKS PAULA JEAN	7	EL ED	*11
HENDRIX LARRY C	4	R P A	07
HENLEY PAULETTE DEAN	4	PD SC	07
HENNEGAR ANNE B	4	E E	03
HENNES SARA SUZANNE	4	EL ED	*11
HENSON RICHARD SCOTT	6	NURS BS	11
HERBERT DEBRA R	6	NURS BS	11
HERBOLT CATHY S	6	NURS BS	11

NAME - STATUS - COURSE - CLASS

HERLONG CAROLINE K	4	E CH ED	07
HERNDON DANIEL J	4	CH E	05
HERRING MOLLIE O	4	ACCT	05
HERRON ANN L	4	EL ED	07
HERRON JOY NEWTON	6	CH BS	14
HERRON ROY HOWARD	6	ADM SPV	*14
HERRON ROY HOWARD JR	4	C E	*03
HERTZBERG SUSAN LOIS	4	PSYCH	07
HESTER N KIMBERLY	4	SC T-MA	05
HEWETSON WM F	4	AG E	08
HEWITT LINDA ELAINE	6	PER S	11
HICKEY JOAN W	4	FOR	03
HICKMAN DAVID HAROLD	4	PL PH	02
HICKMAN ROBERT KEITH	6	SC T-ES	08
HICKS CHARLES DEAN	6	PER S	11
HICKS JACKIE ADKINS	5	PER S	11
HICKS WM NEAL	4	R P A	08
HICKS MELINDA JANE	4	ADM MGT	07
HIGGINBOTHAM SANDRA	6	ENGL	11
HIGHSMITH DIXIE LEE	6	SYS ENG	11
HILDEBRAND TERRY N	4	CH E	07
HILDEBRAND THOMAS M	6	EL ED	*11
HILGREN BARBARA A	6	EL ED	11
HILROTH DAVID DELOS	6	FOR	11
HILL DENNIS M	4	EL ED	08
HILL DIANNE SUSAN	2	S ED	*03
HILL HEATHER C	6	MGT SC	*14
HILL HOKE SMITH JR	6	ADM SPV	11
HILL JACK DANIEL JR	4	FIN MGT	08
HILL JACK JEDUN	4	ACCT	07
HILL JEFFREY BUGHEE	4	HORT	02
HILL MARY ELIZABETH	4	R P A	06
HILL MARY LEE	4	ADM MGT	04
HILL MAX LLOYD III	7	EDUC-ND	06
HILL PATRICIA ANN	4	CH E	06
HILL PRISCILLA JUNE	4	GEOL BS	02
HILL RICHARD ALLYNN	6	CH BS	14
HILLENBRAND GARY F	7	EL ED	*11
HILLER KAY NEALY	4	FIN MGT	03
HINDMAN DAWN K	4	R P A	03
HINES LUCY LEE	7	ADM SPV	*11
HINES WM ALBERT	6	W B	*11
HINTON MICHAEL JAMES	4	FIN MGT	08
HINTON THE SCOTT N JR	4	PSYCH	11
HINTON ALGER L	4	EL ED	04
HLOTT MARY ELIZABETH	4	ADM MGT	07
HIPP CATHY LYNNE	4	E E	12
HIPP THOMAS MILTON	4	M E	03
HIPPS MAX ALAN	4	ACCT	*05
HIPPS PATRICIA SUE	4	M E	07
HIX STANLEY HARRISON	5	ARCH	15
HOBGOOD ROGER BRENT	4	HOT	02
HODGE ALSTON E	4	S ED HI	11
HODGENS KIMBERLY J	6	NURS-ND	*11
HODGENS CONNIE RAY	4	ENGL	05
HODGECKI DONNA R L	4	FIN MGT	07
HOFFER JEROME M III	6	READING	*11
HOFFMANN BRYAN R	6	ENGL	11
HOFFMANN CAROL G	4	MATH BS	07
HOGAN ARTHUR V JR	6	EL ED	11
HOGAN JOHN PATRICK	4	M E	04
HOLBERT REBECCA B	4	E E	08
HOLCOMBE R LEE III	4	FOR	05
HOLDEN BENJAMIN T	4	E T	12
HOLDEN GLEN FRED	7	EDUC-ND	*11
HOLDER GEORGE L THOMAS	4	E E	06
HOLDER VIRGINIA T	7	IN ED	11
HOLFIELD RILEY C JR	6	ADM SPV	14
HOLLAND DANNY LEE	4	AG MECH	07
HOLLAND GASTON SMITH	4	CR E	08
HOLLEY ROBERT IRA	4	PD SC	04
HOLLEY THOS TILLMAN	4	ADM MGT	05
HOLLIDAY JOAN E	7	EL ED	11
HOLLIDAY THOMAS KEN	7	READING	11
HOLLIFIELD RANDY C	4	TEXT	04
HOLLINGSWORTH JERYL	5	READING	11
HOLLIS NEELY M JR	6	EDUC-ND	*11
HOLLOWAY DEBBIE LYNN	6	EDUC-ND	11
HOLLOWAY HAROLD E	6	EDUC-ND	11
HOLMAN LONNIE C	4	NURS BS	02
HOLMES COOKIE A E	6	AG EC	11
HOLMES MARY E	7	READING	*11
HOLSCHNEIDER SARAH W	4	FIN MGT	05
HOLSHOUSER GINGER L	4	EL ED	11
HOLT CAROL G	6	EL ED	*11
HOLT KATHY ELIZABETH	4	ADM MGT	*08
HOLZBERGER BRIAN K	4	BLOSC	08
HONEYCUTT MICHAEL	4	CH E	*04
HONKONEN JEFFREY D	4	M E	06
HOOD CHARLES BAXTER	7	READING	*11
HOOD REBECCA MCGEE	4	ADM MGT	06
HOOK TAMMIE LEE	4	R P A	03
HOOKS DONALD KEITH	4	FR	05
HOOPER C SUZANNE	4	PD SC	01
HOOPER RONALD T	4	HORT	07
HOOPER CATHERINE ANN	4	HORT	07

NAME - STATUS - COURSE - CLASS

HOPKINS DONNA LYNNE 4 PM CORE 02
 HOPKINS HUGH AGNEW 4 ADM MGT 08
 HOPKINS JOHN DAVID 6 ENT *11
 HOPKINS MARGARET A 5 EL ED 11
 HOPKINS SUSAN S 4 EL ED 06
 HOPKINS TIMOTHY PAUL 4 DSN HS 01
 HOPKINS WILLIAM R JR 4 DSN HS 01
 HOPPER MARK ALLEN 4 PHYS HS 03
 HURNE G MARSHALL 4 E E *04
 HORNE JENNIF LYNN F 4 EL ED 04
 HORNER JAMES HUGH 4 ADM MGT 07
 HORNER PATRICK JAMES 4 CR E 14
 HURSEMAN CAROLYN E 6 SYS ENG 01
 HURSEMAN THOMAS OTIS 6 SYS ENG 14
 HORSFALL BENJAMIN L 4 HDSC 06
 HORTON GARY CAMERON 4 ZOOL 03
 HOSMER CHRIS E 4 M E 05
 HOSTETLER JOHN HENRY 6 ADM SPV *14
 HOSTETLER LINDA J 4 EL ED 06
 HOUGH CAROL JEANNE 6 E S E 11
 HOUSLEY BRENDA A 6 READING *11
 HOUSLEY TERRY AL 4 I M 04
 HOWARD MELBA DORIS 6 ENGL 11
 HOWELL BRUCE TUCKER 4 ENT 07
 HOWELL CRANDELL T 4 NURS HS 01
 HOWELL DEBRA DEWEY 4 PER S 11
 HOWELL DONNA JENKINS 6 PER S 05
 HOWELL JAMES ONEAL 3 SC T-ES 08
 HOWELL JAYNE ANN 4 R P A 07
 HOWELL SUSAN ARLEDGE 6 PER S 11
 HOWERTON CURTIS GLEN 4 ADM MGT 07
 HOWLE DAVID SAMUEL 6 AGRON *11
 HOWLE JOSEPH 4 CH E 06
 HOWLETT JOSEPH P 6 MGT *11
 HSU JING SHING 6 BOT 11
 HUBLER DONNA 6 MGT 11
 HUDDLE CHARLES EDWIN 4 ACCT 04
 HUDDLE EDWIN GARRETT 4 ACCT 06
 HUGGINS JEWELL B III 4 ADM MGT 07
 HUDSON PETER GEORGE 4 MATH HS 08
 HUDSON ROBERT S 4 ACCT 06
 HUDSON WM COPELAND 4 ADM MGT 08
 HUEY G LOUISE BERO 7 S ED-NS *11
 HUFFMAN JOHN C 4 TEXT 02
 HUFFSTICKLER CARL M 4 IN ED *08
 HUGGINS DONALD RAY 7 IN ED 11
 HUGGINS GILBERT F JR 4 R P A 06
 HUGGINS WILLIAM G 2 CH E 05
 HUGHES BARBARA ANN 4 NURS BS 06
 HUGHES JANICE MARIE 6 EDUC-ND 11
 HUGHES JOANNE P 5 EL ED 11
 HUGHES KATHERINE F 6 EL ED *11
 HUGHES LINDA WMS 6 NURS BS 11
 HUGHES ROBBIE B 4 ADM MGT 06
 HUGHES SHARON ANNE 4 FD SC 02
 HUGHES WENDY LOU 4 NON-DEG *08
 HUMPHRIES JANET L 6 C R P 11
 HUMPHREY PHILLIPS 6 ADM SPV 11
 HUNNICUTT STANLEY P 7 EDUC-ND *11
 HUNT JACKIE LUMKIN 4 ENGL 01
 HUNT KEITH W 4 FIN MGT 04
 HUNT THOMAS RODRICK 4 I M 02
 HUNT VIRGINIA ANNE 4 M E 05
 HUNTER BRYAN KENNETH 4 ADM MGT 08
 HUNTER JOSEPH DOW 7 EL ED 11
 HUNTER LEIGH ANN 4 ADM MGT 08
 HUNTER MICHAEL DAVID 4 ENT 06
 HUNTER WM JOSEPH 7 ENGL *11
 HURST DANIEL JAY 5 ENGL 11
 HURST N LUANNE J 4 ADM MGT 08
 HUSBY ALEISHA ANNE 6 MATH BS 11
 HUTCHESON ROY DOUGLAS 4 SOC 07
 HUTCHINSON SUSAN D 4 I M 05
 HUTCHISON SUSAN LOIS 4 NURS BS 02
 HYDE SUSAN ROSE 7 EDUC-ND 11
 HYDER DOROTHY BELL 6 ADM SPV *14
 HYKES AMOS 4 ZOOL 05
 HYMEL THOMAS MICHAEL 4 P-PHY T 06
 ILLY KATHY ANN 4 I M 02
 ILLODOWE KENNETH U 4 ADM MGT 01
 INABINET BENJAMIN C 4 BIO CH 05
 INGRAM JAMES DAVID 4 CH E 07
 IRBY SUSAN FRANCES 7 IMTS-ND 11
 ISAACS WM C JR 4 FOR 05
 ISBELL RANDY ONEIL 4 AGRON 07
 ISOLA RICHARD A 4 ECON 02
 IVEY HARRIET ANN 6 EL ED *11
 JACKSON ANNETTE T 4 ADM MGT 07
 JACKSON DAVID SIDNEY 4 PSYCH 08
 JACKSON DEBORAH LEE 4 MICRO 05
 JACKSON FRANCIS WAIT 4 E T 08
 JACKSON GREGORY ALAN 4 HORT 04
 JACKSON JEFFERY L 6 AGRON 11
 JACKSON JOHN L JR 6 AGRON 11
 JACKSON KAREN M 6 C E *11
 JACKSON KENNETH GREG 6 C E *11

NAME - STATUS - COURSE - CLASS

JACKSON PRESTON CORY 4 CH E 02
 JACKSON RICHARD DEAN 4 M E 03
 JACKSON SCOTT M JR 4 R P A 06
 JACKSON TIMOTHY LYNN 4 AN SC 04
 JACOB MICHAEL ALBERT 4 M E 08
 JACOBS MILDRED W 5 L A -ND 11
 JACOBSON GUY 7 SC5-ND *11
 JACQUES LOU GEANIA 4 ADM MGT 08
 JAIN MUKESH KUMAR 6 CH BS 14
 JAMES ROBERT M 4 M E *04
 JAMES STANLEY JOSEPH 4 ADM MGT 07
 JAMESON LINDA FAIR 4 R P A 06
 JANSSEN STEPHEN M 6 C E 11
 JASEK JOHN RONDAL 4 CH E 08
 JAYCOX JUNE E 4 E CH ED 07
 JEFFCOAT DAVID E JR 4 E E 02
 JEFFCOAT SHARON A 2 EL ED 02
 JENKINS MARION KENT 4 M E 06
 JENKINS MARY EDITH 6 EL ED *11
 JENKINS ROBERT L III 4 E E 06
 JENKINS WALTER LEROY 6 NUTR 11
 JENNINGS GUY K 4 ADM SPV *11
 JENNINGS EUGENE E 4 FOR *0A
 JENNINGS HENRY E JR 4 FIN MGT 07
 JENNINGS JOY AYERS 5 PER S 11
 JENNINGS VICKI LYNN 4 E CH ED 07
 JENSEN DAVID EARL 4 AG ED 06
 JERNIGAN JAMES M 4 M E 04
 JETER JACK H JR 6 E S E 11
 JETTA STEVEN CLAY 4 C E 05
 JOCHIMSEN DALE E 4 I M 05
 JOERGER WM VERITY 4 C E 06
 JOHNSON BRUCE CALVIN 4 AN SC 08
 JOHNSON CAMILLE 4 E CH ED 07
 JOHNSON CHARLES D 4 PSYCH 06
 JOHNSON DAVID BRUCE 6 MGT 11
 JOHNSON DEBBIE 4 PSYCH 08
 JOHNSON DEWICK LEE 4 ADM MGT 07
 JOHNSON DIANNE PAYNE 4 ADM MGT 07
 JOHNSON J T STANLEY 4 CH E 08
 JOHNSON JAMES CLOYDE 6 EDUC-ND *11
 JOHNSON JAMES L 6 EDUC-ND *11
 JOHNSON JANE M 7 EDUC-ND 11
 JOHNSON JEAN C 6 PER S *11
 JOHNSON JOHN DAVID 4 EL ED 06
 JOHNSON JOHNNY H 6 PER S 11
 JOHNSON LUVENTIA 6 MICRO *11
 JOHNSON MALCOLM K JR 4 M E 02
 JOHNSON MARION CHRIS 4 PSYCH 04
 JOHNSON MELINDA GAIL 6 E S E 11
 JOHNSON NELTON G 2 NON-DEG 12
 JOHNSON PATRICIA I 7 EDUC-ND 11
 JOHNSON VERA WILSON 6 ADM SPV *14
 JOHNSON WALTER LEE 4 C E 08
 JOHNSON WILLIAM K 6 ADM SPV 11
 JOHNSTON JENNIFER JU 6 EL ED *11
 JOHNSTON MARGIE R 2 R P A 05
 JOHNSTON STUART W 4 E E 08
 JOLLIE CLIFF CHESTER 4 M E 03
 JONES FRANK L III 4 ADM MGT 07
 JONES JAMES CAREY JR 4 ADM MGT 01
 JONES JOME TIMOTHY 6 PHYS BS 11
 JONES JOSEPH HEILMAN 4 HORT 06
 JONES KAREN E 4 IN ED-V 04
 JONES LARRY RAY 4 CH E 05
 JONES LONNIE GLEN 4 IN ED 05
 JONES MARTHA LYNN 6 MATH BS 11
 JONES MELANIA DAVID 4 E T 07
 JONES MICHAEL DAVID 4 FOR 08
 JONES ROBERT HUGH 6 AGRON 11
 JONES ROGER ALLEN 6 EL ED *11
 JONES SUSAN COUCH 4 CH E *04
 JONES TIMOTHY M 6 ENT 14
 JONES WALKER A 6 ARCH 11
 JONES WALTER H JR 6 E M 11
 JONES WALTER FLEMING 6 PPH 14
 JONES WILLIAM JACK 6 NUTR 08
 JORDAN C RYAN T 4 MICRO 08
 JORDAN JOS MICHAEL 4 FIN MGT 01
 JORDAN MAX ANTHONY 4 ACCT 05
 JORDAN RICHARD D 6 PER S *11
 JORDAN WM FRANKLIN 7 EDUC-ND *11
 JOSEPH MARY SADDIA 4 CH E 04
 JOSEY JON RENE 7 EL ED *11
 JOSEY LINDA B 6 S ED-NS 11
 JOY JOYCE WATSON 4 FIN MGT 04
 JUDGE MARTIN PAUL 4 R P A 05
 JUDGE GRACE LOUISE 4 FIN MGT 07
 JUDGE KATHLEEN E 4 E E 06
 JULIAN STEVEN W 6 S ED-NS *11
 JUNE RICHARD NORMAN 4 M E 01
 KALK RICHARD DOWLING 4 R P A 05
 KAMAREDDINE IMAD C 4 M E 07
 KAMARUDDIN MARWAN 4 R P A 05

NAME - STATUS - COURSE - CLASS

KAMINSKA KATHY M
KASPER ROBERT ERIC
KATZ BEKNICE M
KATZ STANLEY ALAN
KAY SHELBY D
KAYS MARK PAUL
KEARNEY MICHAEL T
KEARNS TIMOTHY G
KEARSE WINIFRED L
KEASLER SUSAN L
KEHINDE KUNLE
KEITH BARRY C
KEITH EVELYN L
KEITH JENNY LYNN
KELLER DAVID C
KELLEY DALE ALAN
KELLEY DAVID LYNN
KELLEY GAIL DARLENE
KELLEY PHILIP R
KELLEY ROBERT WM
KELLUM GREGORY ALAN
KELLY BARBRA G H
KELLY DESRA WOODS
KELLY KAREN LYNN
KELLY KARL BRUCE
KELLY MARTHA LOUISE
KELLY NAOMI LOUIS
KELLY TERRY RAY
KELTON KYLE OSHORN
KENDRICK L SCOTT
KENNEDY BARBARA E
KENNEDY CHARLES C
KENNEDY HOWARD J
KENNEDY WILLIAM JEAN
KENNETH ROBERTA B
KERNIS JEROME E
KERNIS OTIS SAMUEL
KERR JOHN CULLEN
KEY MARVIN E
KEZWER HAYMOND
KHAN AZAT ALBERT
KHAN MOHAMMAD SAEED
KI SYLVIA WEI LING
KICKLIGHTER R RILEY
KIDD STEWART COMER
KIERSPER THOMAS J
KILGORE WILLIAM D JR
KILLINGSWORTH SANDRA
KINARD A TERENCE
KINARD JOHN T
KINCAID LARRY STEVEN
KINDLE ROBERT ALAN
KING ANTHONY
KING CARRIS MCLANE
KING PHYLLIS HUFF
KING ROSSELL D JR
KING RUTH KLINTSIVER
KING TED WYMAN
KING THOMAS GILBERT
KINGMAN VIRGINIA A
KINGSMORE SAMUEL N
KIRBY BERYL KYM
KIRSCH MARGUERITE A
KISEVALTER EVA G
KLAUSER MARIANNE D
KLIMA KAREN SCOTT
KNICKERBOCKER J JOHN
KNIGHT CYNTHIA M
KNIGHT FRANK MCGUADE
KNIGHT PHILIP ALLEN
KNIGHT SALLY C
KNOBELUCH CHARLES F
KNOX ROBIN R
KOGUT MARIA JULIA
KOGUT PAUL G
KOHANOWICH ROBIN M
KOLAWOLE AYODELE
KULINOFKY BARBARA A
KUNOVER HAIA
KODIMAN MARGARET R
KUON JEFFRY FRANK
KORESKO JOHN J
KORKOTSIDES A
KOSTER SAMUEL WM
KOVACH CHRISTINE M
KOWALSKI CARL M JR
KOZMA TERRY ALAN
KRAMER MARK EDMUND
KRAUS DAVID WM
KRELL KATHARYNE L
KRONBERG JAMES WM
KROPP PAMELA S
KU TSUN CHIA
KUNKEL CHRISTOPHER M
KUO WEN SHENG
KURRS ROBERT MASON

6 PER S *11
3 ACCT *08
6 E S E 11
4 E S E 04
7 ADM SPV*11
4 FOR 05
4 MATH BS 05
4 M E 06
4 PD SC 07
4 FOR 03
3 CH E 04
4 ADM MGT 02
6 MATH BS 11
4 HORT 07
4 HORT 04
4 CH E 07
6 MGT 11
4 HORT 01
6 MGT 11
6 ZOO 11
4 M E 04
4 ACCT 06
4 S ED-EN 08
4 S ED-EN 03
6 C R P 11
4 MED T 06
4 HORT 07
4 ACCT 06
4 FOR 05
4 CH E 08
4 R P A 01
4 FIN MGT 06
6 MATH BS 11
4 TEXT *05
4 ENGL 07
4 EL ED 06
4 CH E 07
4 FIN MGT 03
5 EDUC-ND 15
4 E T 05
6 E S 11
6 T S 11
4 M E *05
4 M SC 08
4 M E 03
4 ADM MGT 04
4 SOC 02
4 IN ED-I 01
4 PHYS BS 08
4 ELDC 07
4 E T 06
4 IN ED-A 07
6 READING*11
7 SCIS-ED 15
3 IN ED 05
7 S ED-MA 11
4 FIN MGT 07
6 AG E 14
4 SOC 06
4 R P A 08
4 R P A 03
4 E E 12
4 SOC 04
4 ZOO 07
6 E S E *11
6 A&F IND*11
6 EL ED 11
6 ZOO 03
4 CH E 11
6 ADM SPV*11
6 C E *11
4 DY SC 02
6 E S E *11
4 ADM MGT 06
4 HORT 05
6 T C 11
6 C R P 11
5 F&RR-ND 11
4 CH E 03
4 ACCT 08
6 MGT SC 14
6 SYS ENG 11
2 NON-DEG 12
4 C E 04
7 ADM SPV 11
6 ENT 14
4 BIO CH 05
6 E E *11
4 FD SC 05
6 E S E 11
4 C R D 08
4 CH BS *14
6 ECH BIOL 04

NAME - STATUS - COURSE - CLASS

KURTZ DWIGHT STEPHEN
LABIB KHALED E B
LABONE KAREN ANN
LACEY KIM ANITA
LAFFRANCIS IRVING E
LAGARES JOHN GEORGE
LAGUMASINO ADOLFO
LAKE VERNON LAWRENCE
LALLY SANDRA H
LAMM JAMES MORTON
LAMBERT KATHY CUTMAN
LANCASTER DAVID HUGH
LANCASTER HARRY L
LANCASTER LAURA J
LANCE JAN LAND
LANDERS WILLIAM M
LANDGRAF FRANCES A
LANDRETH LORETTA J
LANDRUM KIMBERLY A
LANDRUM MICHAEL K
LANDRY EDDIE J JR
LANE FRANCES ROBERTA
LANE KIMBERLEY
LANE SMILEY A III
LANGDON CHAS H III
LANGFORD CHARLES A
LANGSTON CHARLES L
LANGSTON MARION A
LANIER JAMES ALLAN
LANNING MITZI RENEE
LANZONE DAVID R
LAOH LINGGAWATTI
LAOTHAMATAS ANAN
LAPPIN NANCY MARIE
LAQUATOR VINCENT D
LARISEY CAROLYN H
LARK MIKIAM ASHLEY
LARK SUSAN YATES
LASSELA JOHN JOSEPH
LASKEY HENRY ADRIAN
LASKEY RACHEL COX
LATIMER ALBERT
LATIMER MARGIE REE C
LATTIMORE RONALD D
LAUDERICE CHEE
LAUGHTON JOHN W
LAWHORNE LARRY W
LAWLESS DEBBIE LYNN
LAWLESS GREGORY G
LAWRENCE CYNTHIA
LAWRENCE ERNEST GREY
LAWRENCE JANE E
LAWRIMORE CHARLES W
LAWSON JAMES WESLEY
LAWSON MICHAEL W
LAUGHTON RICHARD BRYAN
LAY CAMILLIUS CAIN
LAZAR RUBIN RENEE
LAZUR ANDREW MARTIN
LEA WM RICHARD JR
LEAR ROBERT SHELDRON
LECROY JAMES BYRON
LEE AARON KIRK
LEE BARBARA INMAN
LEE GLENN TAYLOR
LEE J DONNIE
LEE JAO JANG
LEE JOIS ANITA
LEE PATRICIA ANNE
LEE PATRICIA MANGERI
LEE PRINCELLA A
LEEKE MAKTHA C
LEEMANN CHRISTIAN H
LEGARE EDWARD THOMAS
LEGGETT MARILYN C
LEGHARD HARRY E JR
LEHMAN MAROLD WILLIAM
LEIBNER JAMES EDWARD
LEIGHER TERRY B
LEITHAUSER JEFFREY L
LEMASTER NANCY JANE
LEMERE LEE FRANCIS
LENNARTZ MICHAEL R
LENNY NANCY MUTTEN
LEONARD STEVEN CRAIG
LESLEY DOUGLAS KENT
LESLEY JERRY BENNETT
LESTER MARRIET JEAN
LETT JOHN RANDALL
LEVENTIS JOHN K JR
LEVER GAYLE GOODMAN
LEVERETTE ELEANOR S
LEWIS BARBARA ANN
LEWIS BEVERLYN H
LEWIS CLARENCE R
LEWIS KAREN LOUISE

4 C E 05
6 E E 11
4 PSYCH 07
4 PSYCH 07
4 T C 05
4 C E *08
6 SYS ENG 11
4 CH E 05
5 S ED-EN 11
6 MGT SC 14
6 AG EC 11
4 CR E 07
4 C E *07
4 NURS BS 06
4 EL ED 06
4 M E 03
6 PL PATH 11
4 EL ED *11
4 ADM MGT 08
4 E E 04
6 MATH BS 11
4 ENGL 04
6 CH BS 11
4 S P A 07
6 E S L *14
4 NON-DEG 13
4 HORT 08
4 E E 01
4 CH E *04
4 EC ZOO 05
2 E T 01
6 AG EC 11
4 T S 08
4 R A 05
4 E E 11
4 ENGL 06
7 EDUC-ND 11
7 READING 11
4 C E 05
4 CH BS *08
7 NUTR 11
4 AG EC 07
7 EDUC-ND*11
3 C E *08
6 NUTR 11
6 FIN MGT 13
6 ADM SPV*11
6 EL ED 07
4 I M 06
4 E E 06
6 PL PATH 14
6 BOT *11
4 R P A 04
4 ENGR 08
4 P S C 02
4 ADM MGT 11
4 EC ZOO 04
4 R P A 04
5 AGRON 11
6 AG MECH 11
6 PHYS BS 11
3 DSN BA 01
4 MICRO 08
4 S ED *03
6 ENT 14
6 NUTR 08
4 MATH BS 05
4 ADM MGT 06
4 NURS BS*12
4 NURS BS 05
6 EL ED 11
6 PHYS BS 14
6 A&F IND 11
6 READING 11
6 ZOO 14
4 M E 06
6 CH BS 14
4 M E 03
4 M E 03
6 EDUC-ND*11
4 T C 07
6 ZOO *14
6 EL ED 11
4 AGRON 08
4 HLSC 07
6 ADM SPV*11
4 AGRON 05
4 ACCT 04
4 I M 06
7 READING*11
6 S ED-EN*11
4 R P A 05
6 EL ED 11
7 ADM SPV 11
4 FIN MGT 06

NAME - STATUS - COURSE - CLASS

LEWIS LEE ANNE	4	PSYCH	08
LEWIS LYNN ELIZABETH	6	CH RS	*14
LEWIS MALISSA ANN	4	FTN MGT	03
LEWIS MARK STEPHEN	4	ADM MGT	08
LIANG YEU HSIUNG	6	MATH HS	11
LIBBY JOHN STEPHEN	4	CR E	08
LIEU MAY-YEE DEBORAH	4	HIST	05
LIGHT WILFORD PAUL	6	EDUC-ND	11
LIGHTSEY BRUCE T	4	MATH BS	07
LIKENS BETTIE ANN	4	PD SC	07
LINDLER TIM T	4	ADM MGT	07
LINDNER GARY MICHAEL	4	AN PH	14
LINDSAY CHARLES N	4	CH E	08
LINDSAY ROBERT J	4	ECON	06
LINERHERGER LINDA H	4	NUKS RS	06
LIPSEY RICHARD E	4	C E	08
LIPSEY ELANOR FAYE	4	EL ED	05
LITTIERAL LEWIS ANDY	6	MATH HS	11
LITTLE BEVERLY LOVE	7	L A-ND	07
LITTLE CHRISTINE ANN	6	ENGL	*11
LITTLE MICHAEL J	4	E E	03
LITTLEFIELD DOUGLAS	4	E E	05
LITTLEFIELD PAT I	6	EL ED	*11
LITTLEJOHN VIRGINIA	6	MICRO	*11
LITTLETON VAN D	4	CH BA	13
LIVERETT DEIRDRE A	4	HORT	08
LIVINGSTON DEBORAH N	6	READING	11
LIVINGSTON WM H JR	4	AG MECH	11
LOFT YSOLA	5	CR P	11
LOCKLAIR FRED E	4	E E	07
LOFIN DUNNA ELAINE	4	ACCT	07
LOFIN GAIL JONES	7	EDUC-ND	11
LOFTIS HARRY R	4	E E	03
LUZAKES SUSAN E	4	E CH ED	03
LOLLIS JAMES THOMAS	4	AG E	03
LOMBARDI JULIAN	6	ZOOL	11
LONG JAMES BRYAN	4	E M	02
LONG JOHN CLAY	4	ADM MGT	07
LONG NOEL DARRYL	4	M E	*04
LOOPER DONALD R	3	ADM MGT	08
LOOPER GARY WENDELL	6	ADM SPV	*14
LOOPER MARSHALL G	6	M E	11
LOOPER MICHAEL ADGEN	4	ADM MGT	02
LOOPER SUSAN MARIE	4	CH E	05
LOOPER WILBUR NATHAN	7	EDUC-ND	11
LORD ROBERT JOHN F	4	IN ED	*08
LORE KENNETH DAVID	6	MAT E	11
LOTTICK DAVID A JR	4	ADM MGT	06
LOUDEMILK LAURA L	4	PD SC	02
LOVE SALLY	6	READING	11
LOVE SAKAH ELIZABETH	4	E E	05
LOVEDALL VICTORIA G	7	READING	*11
LOVELT FLORENCE R	4	C E	01
LOVINGGOOD RAY D	4	SC T-RS	02
LOWDER HARRIET D	4	CR P	08
LOWE ROBERT V	4	R P A	08
LOWMAN COY LEE	4	CR E	07
LOWRY JAMES W	4	M E	05
LUCAS NINA MANAHAN	4	M E	01
LUCE CAROL ANN	4	R P A	02
LUKE DAWSON B	6	AG EC	11
LUMPKIN EDWIN S JR	4	ADM MGT	03
LUMPKIN JERRY A	4	E T	08
LUNDQUIST BEVERLY E	4	AN SC	05
LUNNEY PHILLIP D	6	CH BS	11
LUPU LINDSEY DAVIS	6	MICRO	*11
LUPPING ROBERT J	6	CH BS	11
LUTHER DEBORAH E	4	MED T	05
LUTHI HARRY B JR	4	TEXT	05
LYBRAND KAREN E	4	ACCT	02
LYLE JOY COLLINS	2	NON-DEG	12
LYLE LAFAYETTE S III	4	ACRON	*08
LYLES JERRY EDWARD	7	ADM SPV	11
LYLES ROBERT DDDD	4	ADM MGT	08
LYLES WAYNE CREWS	4	ADM MGT	08
LYMAN ELIZABETH E	7	ED-NS	*11
LYNN TERRI DENISE	4	IN ED-V	04
LYNN KENNETH OLLIE	4	R P A	05
LYNN PATRICIA M	3	NURS RS	05
LYONS JANICE LISETTE	6	SYS ENG	11
LYONS MARTIN ANDREW	4	TEXT	08
MA NING YUAN RICHARD	6	CH BS	14
MABRY HENRY F JR	4	FOK	07
MACARTHY MAUREEN C	4	NURS BS	07
MACDONALD ELIZABETH	4	ADM MGT	04
MACDONALD THOMAS G	4	ECON	08
MACK ROSANNE	4	PSYCH	03
MACKY MELISSA LYNNE	4	MICRO	06
MACKIERNAN MEREDITH	6	MATH RS	14
MACTAGGART ALAN C	6	VIS-ST	*11
MADDOX WM CLARENCE	6	PHYS BS	14
MAGDOULAS TERESA C	4	ADM MGT	06
MAHAFFEE GERALD W	4	C E	03
MAHAFFEE CANDACE M	4	E T	06
MAHON PLUMA CHUCKNOW	6	ARCH	*11
MAHONEY MARK JOSEPH	4	CH E	06

NAME - STATUS - COURSE - CLASS

MAIDMENT GARY THOMAS	4	R P A	05
MAIN JEFFREY ROBERT	4	FOR	07
MAJORS ROY A	4	CH BA	05
MALCOLM KEVIN A	4	E T	08
MANCINO JULIA S	6	ADM SPV	*14
MANES THEODORE A	4	E E	03
MANEY SUSAN JEANINE	6	MATH HS	11
MANGRUM THOMAS KEITH	4	ECON	06
MANGUM JOHN C JR	4	I M	07
MANJIT KARTIM Y	4	M E	04
MANN DEBORA LANGLEY	6	ZOOL	14
MANN WM POOLE	6	ARCH	11
MANNELLA MARK ROBERT	4	R P A	06
MANYAK KAREN E	6	ROT	11
MAPPUS TAMARA HUPE	4	R P A	07
MARCENGILL MELINDA D	6	EL ED	*11
MARETT STEPHEN JOHN	6	MGT	11
MARINE JEFFREY E	4	E E	01
MARION VIOLA	4	DSN RS	05
MARSHAM THOMAS V	6	ROT	11
MARSHOFF DOUGLAS NEIL	4	ZOOL	05
MARSCHER WILLIAM F	2	FIN MGT	01
MARSHALL DAVID R	6	MATH BS	11
MARSHALL MICHAEL S	4	MATH BS	04
MARSHALL TODD PETER	4	R P A	07
MARTELLI JAMES L	4	FOR	08
MARTIN CHARLES EDGAR	6	AG E	11
MARTIN KENNETH A	4	R P A	08
MARTIN LISA ANN	4	NURS AA	04
MARTIN LOUISA FARMER	7	READING	11
MARTIN NANCY SILVERS	7	EDUC-ND	11
MARTIN PATRICE E	4	ZOOL	03
MARTIN ROBERT A	4	R P A	03
MARTIN ROBERT B	3	ZOOL	06
MARTIN ROBERT DONALD	6	DY SC	*11
MARTIN STANLEY KEITH	4	FIN MGT	06
MARTIN TERENCE ATN	4	ADM MGT	04
MATXSEN SARAH LEWIS	3	IN ED	11
MASACHI TOMMYE S	4	R P A	05
MASON CHARLES F	4	E T	06
MASON CHARLES T	4	ADM MGT	08
MASON GARY LEE JR	4	SED	08
MASON THOMAS DALE	4	ADM MGT	08
MASSEY RONALD JAMES	7	SED-MA	11
MASSINGILL DOUGLAS D	4	PSYCH	*06
MASTERS RUSSELL C	4	R S	05
MASTROICHALIS G S	4	ADM MGT	08
MATHESON DENNIS W	4	E E	03
MATHESON RICKIE S	4	M E	08
MATHEWS MARGARET W	4	R P A	06
MATHIASSEN SALLY W	7	EDUC-ND	11
MATHIS KAY LYNN	4	EL ED	07
MATONAK CHRISTINE A	4	FOR	05
MATUNAK STEVEN A	4	C E	02
MATTHEWS FRED JAMES	6	CH BS	11
MATTHEWS MARILYN H	4	NON-DEG	12
MATTHEW T	6	HIST	11
MATTISON MYCHAEL B	5	NUTR	11
MATUKAS CYNTHIA JANE	4	NURS BS	06
MATZKO RACHEL SMITH	7	ENGL	11
MAULDIN BENNETT E II	4	ADM MGT	07
MAULDIN NATHAN H	7	ADM SPV	*11
MAULDIN WILLIAM TYRE	4	FIN MGT	06
MAXEY RICKEY ALTON	4	ENGL	05
MAXWELL CLYDE STEVEN	1	TEXT	01
MAXWELL SUSAN LEAKE	4	SED-EN	06
MAY MICHAEL	4	ADM MGT	06
MAYBEN JAMES WHERRY	4	HORT	05
MAYFIELD JANIS P	7	EL ED	*11
MAYFIELD LUTA S	6	SED-MA	*11
MCABEE DOUGLAS LARRY	4	HORT	06
MCABEE JOEL JAMES	6	ADM SPV	*11
MCALHANY MARGARET S	4	AN SC	02
MCALISTER BARBARA L	4	NURS AA	08
MCALISTER H NELLE	4	NURS AA	*02
MCALISTER ROBERT M	4	AG E	06
MCALLISTER MARK P	4	M E	03
MCARDLE THOMAS J	4	C E	03
MCBRIDE JEANETTE W	3	IN ED	04
MCCALL HAYNE K	6	EDUC-ND	*11
MCCALL KARON RAE	4	ADM MGT	08
MCCALL KELLER BRANDT	4	E T	08
MCCALL KELON RANDALL	4	M E	05
MCCALL SHARON KAY	4	ADM MGT	08
MCCALL SUSAN RUTH	4	ADM MGT	08
MCCARTER LARRY F	3	E E	02
MCCARTER MELISSA W	5	HORT	11
MCCARTHER MICHAEL H	4	R P A	06
MCCARTHY CHRISTOPHER	2	DSN BS	01
MCCARTHY KATHLEEN A	4	R P A	04
MCCASKILL ESTHER J	6	READING	*11
MCCASKILL SALLY S	4	EL ED	08
MCCLELLAN ANGELA PARIS	6	MATH BS	11
MCCLELLAN THOMAS MYRON	6	ADM SPV	*14
MCCLANAHAN GREGORY A	6	MATH BS	14

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

MCCLELLAN LYNN MARIE 4 R P A 01
 MCCLOURE WEBB WENDELL 4 S ED-HI 07
 MCCOMBBS BONNIE H 7 EL ED *11
 MCCUNNELL BERYL COX 6 EL ED *11
 MCCUNNELL RUSSELL WM 2 C E 01
 MCCOOL BRENDA JEAN 2 C E 01
 MCCORMICK SANDY P 4 MATH BS 07
 MCCOWN ANDREW NUNN 4 ZOOL 05
 MCCOY ANN LOUISE 4 SPAN 06
 MCCOY HUGH I JR 4 E E 02
 MCCOY RANDALL SCOTT 4 EL ED 05
 MCCRAKEN LYNN ANN 4 ADM MGT 07
 MCCRAE GEORGE F JR 4 FOR 06
 MCCREA EMMETT HOYD 6 PER S *11
 MCCULLOCH LUCILE A 4 ADM MGT 03
 MCDONALD REBECCA LEE 4 AN SC 07
 MCDONALD ROBERT I 4 R P A 07
 MCDONALD VICTORIA G 6 EL ED 11
 MCDOWELL DEBRA LEE 4 ENGL 06
 MCDOWELL GREG RITNEK 6 IN ED 11
 MCEACHERN C LEE JR 4 IN ED 08
 MCELHANNON DENNIS E 4 ADM MGT 08
 MCELVEEN ROBIN RAE 4 IN ED-A 06
 MCEWAN EILEEN MARY 6 ENT 11
 MCFADDIN JAMES H JR 4 AN SC 03
 MCGARR CHRISTOPHER S 4 C E 03
 MCGEE LUGENE JR 4 AGRON 04
 MCGEE SARAH LOUISE 3 EL ED 07
 MCGEE DAVID WAYNE 4 HLSC 08
 MCGILL BENJAMIN N 4 ADM MGT 04
 MCGILL MIRIAM RUTH 6 PER S *11
 MCGINNIS KEVIN L 4 CR E 07
 MCGRAITH MICHAEL F 6 AN PH 14
 MCGREGOR MELANIE H 6 EL ED 11
 MCGREW DAVID MICHAEL 4 PD SC 07
 MCGUIRE DAVID H 4 CH E *04
 MCKINTYRE DEBORAH E 6 EDUC-ND*11
 MCKENNA JACK F 6 CH BS 14
 MCKENNEY WM ANDREW 6 MATH BS 11
 MCKIE DEBRA LYNN 4 S ED-EN 07
 MCKINNEY ANNE GARNER 4 ADM MGT 06
 MCKINSEY TIMOTHY R 4 GEOL BS 04
 MCKNIGHT HENRY EDDIE 6 AG ED 11
 MCCLAUGHLIN STEVE T 4 TEXT 06
 MCCLAURIN GRACE L 4 FIN MGT 07
 MCCLAURIN JEANIE B 4 S ED 07
 MCLEAN ROBERT M 4 R P A 08
 MCLEAN ROBERT S 7 IMTS-ND*12
 MCLELLAN WILLIAM A 4 IN ED-I 05
 MCLEOD JAMES LALAN 4 FOR 05
 MCLEOD JAMES G 4 M E 05
 MCLEOD JOHN S JR 4 ADM MGT 08
 MCLEOD SUSAN RAE 4 HORT 08
 MC LIN LAURITA LOU 4 NURS BS 07
 MCMANUS HAROLD S 6 EDUC-ND 11
 MCMANUS LONNIE GLEN 4 E T 07
 MCMANUS NORMA FAYE 6 PER S *11
 MCMASTER BRIAN C 4 R P A 08
 MCMEEKIN ALBERT H 4 AG E 08
 MCMEEKIN LISA KAY 4 E E 05
 MCMILLAN WM G JR 5 NON-DEG 15
 MCNETT WM E JR 7 EDUC-ND*11
 MCNUITY AMANDA C 4 HORT 06
 MCQUARRIE BARBARA L 5 READING 11
 MCQUEEN JALAINA J 4 NURS AA*03
 MCREE TERESA LYNNE 4 ACCT 06
 MCSPADDEN C WAYNE 4 FOR 05
 MCSWEENEY MARY B 4 R P A 03
 MCSWEENEY MILES F 4 R P A 07
 MCTEER WILLIAM SENN 6 W B *11
 MCWATERS WM JAMES JR 4 ACCT 08
 MEADOWS TOMMY C 6 APPL EC 14
 MEANS JUDY VERMELLE 6 EL ED *11
 MEDETIROS DENIS M 5 NUTR 14
 MEDLOCK SUSANNA S 7 EDUC-ND 11
 MEEHAN JOSEPH THOMAS 4 AG E 02
 MEEKS MARY JANICE B 6 PER S *11
 MEHL NEDAL YOUSEF 4 E T 01
 MEISENHOLDER JOE L 6 NUTR 11
 MELENDEZ MARIA 4 C E 08
 MELISSAS GEORGE A 4 LIH ART 02
 MELLON MILTON THOMAS 5 IMTS-ND 11
 MELTER RONALD R JR 4 BIO CH 05
 MENG DONNA JOY 4 S ED-EN 06
 MERCK SHARON E 4 ENGL *13
 MERRITT CARL F JR 4 MICRO 08
 MERRITT JAMES EDWARD 4 SC T-ES 06
 MESSICK KIRK SIMMONS 4 ACCT 07
 METZGER CARL W 4 HLSC 07
 MGOB TONY IFBANYI 4 ADM MGT*06
 MICHAEL RICHARD D 1 DSN BA 02
 MICHENER WM KISTLER 6 W B 11
 MICKEL CHARLES CLARK 4 I M 08
 MILFORD RICHARD LEE 4 C E 07
 MILHOUS ROBERT E 4 FIN MGT 08

MILLER DAVID WHITNEY 3 ADM MGT 06
 MILLER DONALD E 7 ADM SPV 11
 MILLER EDWIN E III 4 ADM MGT 08
 MILLER JACK E JR 4 E T 05
 MILLER JACK R JR 4 C E 08
 MILLER MARY ORR 7 EDUC-ND 11
 MILLER NANCY ELIAS 6 EL ED 11
 MILLER RANDAL B 6 IN ED 11
 MILLER ROBERT MORTON 4 R P A 01
 MILLER SHARON B 7 PER S 11
 MILLER SUSAN LYNNE 4 MED T 05
 MILLER THOMAS N 4 C E 06
 MILLER WILLIAM E JR 4 E T 08
 MILLIKEN STEVEN L 6 A&F IND 11
 MILLS ALAN DOUGLAS 6 CH E 11
 MILLS DENISE N 6 R P A 11
 MILLS ZACHARY T 4 AN SC 07
 MINICK GERALD ROGERS 6 FOR *11
 MINTON CYNTHIA PARR 6 EL ED *14
 MINTON ROLAND B 6 MATH BS 11
 MISHOE SHARON E 4 PM CORE 01
 MITCHELL CHRISTOPHER 4 DSN BS 01
 MITCHELL G THOMAS 4 E E 02
 MITCHELL GEORGIA R 7 L A -ND 11
 MITCHELL R CARLTON 4 M E 04
 MITCHELL RHETT W JR 4 ADM MGT 08
 MITCHELL ROBERT H 6 ADM SPV*14
 MITCHELL SHARON B 4 ADM SPV*14
 MITCHELL WM H 6 BUT *11
 MITCHUM FRANCIS C 3 ADM MGT*04
 MIXON GREGORY LEE 6 AG EC 11
 MIZE JAMES DALE 4 E E 08
 MOBLEY EDWARD C JR 6 ADM SPV*11
 MODICA MARK ANTHONY 4 R P A 05
 MOHR GARY RUEHL SR 2 ACCT 01
 MOINO MARCELO A 4 DSN BS 08
 MOLE RICHARD ANDRE 6 EL ED 06
 MONROE CAROLYN ANN 6 EL ED 11
 MONSON JOYCE ALENE 6 T S 11
 MONTEFIORE DAVID C 6 MICRO 11
 MOODY LINDA DIANE 6 PER S 11
 MOODY MELISSA ANN 4 EL ED 06
 MOODY MICHAEL CRAIG 6 PHYS BS 14
 MOODY ROBIN C 4 ACCT 06
 MOODY W RICHARD JR 4 ECON 07
 MOORE PAMELA VAUGHN 6 EL ED *11
 MOORE BILLY TILLMAN 4 EL ED 08
 MOORE CHERYL ANNE 6 EL ED 07
 MOORE CLYDE R ANNE 4 ENT 11
 MOORE CYNTHIA G 4 BOT 08
 MOORE DUNNA LEA 4 MATH BA 05
 MOORE EDWARD CLAYTON 4 E E 06
 MOORE ELIZABETH V 4 PSYCH 08
 MOORE FRED ROBERT 4 E T 01
 MOORE JAMES KEITH 4 AG EC 06
 MOORE JOHN MONROE 6 C E 12
 MOORE JOHN P III 4 NON-DEG*12
 MOORE MARGARET GRACE 4 E T ED 06
 MOORE MICHAEL EDWARD 4 OY SC 07
 MOORE PEGGY BOWEN 7 EDUC-ND*11
 MOORE WM CALVIN JR 6 CR E 11
 MORAN HARRIET JANE 4 MICRO 12
 MORAN MARGARET M 5 PER S *11
 MOREY ELIZABETH ANNA 4 FOR 05
 MORGAN ERNEST JAMES 4 SPAN *08
 MORGAN WILLIAM T 4 M E 06
 MORRISON DAVID WALKER 4 CH E 07
 MORRIS JOHN KEVIN 4 R P A 03
 MORRIS WENDOLP R 4 MATH BS 07
 MORRIS ROBERT S JR 4 E E 04
 MORRIS WM PHILIP 7 PER S 11
 MORRISON RAYMOND A 6 PER S *11
 MORROW KAREN LEE 6 PER S 11
 MOSES ISAAC HARRY JR 4 HLSC 04
 MOSS WANDA USSERY 5 READING 11
 MOUSAVI S MADJID 4 E E 01
 MOUSSATOS VASILIANA 4 ENT 03
 MOXLEY CHARLES A 4 E T 03
 MOXLEY CHARLES ALAN 4 M E 07
 MOYE ANNE CHRISTINE 3 C E 03
 MOYLE THOMAS MICHAEL 6 ENGL 11
 MUCCI CAROL GERWIG 6 EL ED 11
 MULLER BOYCE LEE 4 M E 12
 MULLIKIN VIRGINIA S 4 S ED-EN*07
 MULLINAX SHARON L 4 PSYCH 08
 MULLINIX JOHN G 4 P-PHARM 02
 MUNDELL DEBORAH A 6 NUTR 11
 MUNDELL LEROY L JR 6 AGRON 11
 MUNRO WALTER MARTIN 4 ADM SPV*11
 MUNT CHARLES P 7 IN ED *11
 MURDOCH MICHAEL EARL 6 R P A 11
 MURPHY JAMES GERALD 6 ENGL 11
 MURPHY LESLIE C 4 AN SC 06
 MURPHY RICHARD F II 4 FIN MGT*08
 MURPHY TIMOTHY R 6 AGRON *14

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
MURRAY JOHN HOWARD	4	ADM MGT	01
MUSAVI SEYED A	E	E	01
MYERS MARY CLAIRE	4	R P A	08
NANCE JOSEPH DAVID	4	CH RS	07
NANCE MARVIN WAYNE	6	FOR	11
NANNEY ARNOLD LEE	4	ADM MGT	02
NAROUZZI DAVID R	4	ECON	05
NARTIC BARBARA JEAN	6	APPL EC	14
NATES PAMELA JUNE	4	HORT	08
NATUSCH MICHAEL KARL	4	M E	06
NDIELI ELLA MOORE	4	NURS BS	08
NEALE GEORGE DOUGLAS	6	MAT E	11
NEALE TERESA BROWN	6	S ED-MA	*11
NEELY RICHARD R III	4	M E	08
NEFF PETER WESLEY	4	ADM MGT	05
NEFF RONALD JOHN	5	AG-ND	11
NELSON RICHARD	6	MGT	*14
NELSON SARAH H	4	PSYCH	*05
NESBITT BLONDELL H	5	PER S	11
NESBITT LAWRENCE P	4	MATH RS	03
NESTOR ANNETTE L	6	S ED-MA	11
NEWELL WILLIAM C	4	E E	04
NEWMAN JENNIFER L	4	AG ED	08
NEWMHAM CALVIN LEE	4	R P A	07
NEWTON JENNIFER L	4	E CH ED	05
NEWTON STEVEN ALTON	4	M E	11
NEWTON SUZANNE MARIE	6	READING	11
NGUYEN THANH VINH	6	PER S	*11
NICHOLS RUBY MYERS	4	EL ED	08
NICKEL PEGGY LEE	4	E E	06
NICKLES MARION C JR	4	E E	06
NICOPOLUS C V	4	AN SC	08
NIEMEYER CHARLES A	4	SC T-RS	08
NOBLITT GOLDA RICE	6	EL ED	*11
NOLAN SHARON E	4	ADM MGT	06
NOLAN TIMOTHY A	6	GRON	11
NOMTKOS DION PAUL	4	FOR	03
NORDSTROM RICHARD H	7	EDUC-ND	11
NORRIS DONALD EDWARD	4	FOR	06
NORRIS FRANCIS M	7	ADM SPV	*11
NORTON FARLEY M	4	R P A	08
NORTON KELLY RANAE	4		01
NOVAK JAMES LEE	6	APPL EC	14
NOYES RICHARD F	4	ADM MGT	02
NUNAMAKER JANET E	4	R P A	06
NYCEPT ANDREW P	6	PL PATH	14
OAKLEY R ANTONIO	6	PHYS BS	05
OBOYLE WM PATRICK	6	ENGL	11
OBRIEN KENNETH JAMES	4	IN ED	07
OBRIEN SARA MCELROY	6	MATH BS	11
OCONNELL PATRICK J	4	CH E	07
OCONNOR BRIAN E	4	ACCT	03
OCONNOR DANIEL P	6	HORT	11
OCONNOR KEVIN PAUL	4	PER S	*11
ODARE THOMAS ANTHONY	6	PER S	*11
ODOM DAMIAN E	4	ADM MGT	06
ODOM CONNIE ALONDA	4	S ED-EN	08
ODOM HAROLD BRYAN JR	4	FOR	06
ODOM JOHN TAYLOR	4	R P A	07
OFFER EMMANUEL N	4	C E	08
OGLE DIANE M	6	READING	*11
OGUNJOBI TAIWO JOS	4	TEXT	08
OGUNSUYI D EDOBOR	4	ADM MGT	06
OKELLEY FRANCES R	7	EDUC-ND	11
OKELLEY LINDA LEE	7	PER S	11
OKORO BONIFACE C	6	C E	11
OLBON GEORGE ARNOLD	6	EDUC-ND	*11
OLIFF MICHAEL DAVID	6	MGT SC	14
OLIVER JAMES COLLIS	6	ARF IND	11
OLIVER ROSEMARY	4	ADM MGT	07
OLIVER STEVEN W	4	FOR	08
ONEAL SANTANA WANDA	4	S ED-MA	08
ONEILL FRANK JR	4	M E	07
ONUFER JOHN ROSCOE	3	E E	*12
OPITZ JUNE DAFNE	4	C E	02
OPT MARIANNE	6	PSYCH	06
ORANDER KELLY ANN	4	P-PHARM	03
ORANDER LESLEY JEAN	4	ECON	07
ORMAND GEORGIA W	7	READING	11
ORNITZ BARRY LOUIS	6	CH E	*14
ORR SAMUEL MITCHELL	1	GEOL BS	01
ORR WALTER H JR	4	ADM MGT	08
ORSER LURANA JOYCE	4	ED ZOOD	07
OSBORNE PHILLIP I	6	AN PH	14
OSWALD STEPHEN G	4	IN ED-T	08
OVERCASH JUDY BEAVER	5	PHYS RS	11
OVERTON JO ANN HILL	6	PER S	11
OWEN CINDY JO	4	E E	*05
OWEN DAVID ANDREW	4	CH E	06
OWEN DAVID LELAND	4	EL ED	08
OWEN MICHAEL JAMES	4	CH E	07
OWEN STEPHEN BRYAN	6	ENGL	11
OWENS BARBARA EVELYN	6	ENGL	11
OWENS DONNA GUEST	6	READING	11
OWENS JOSEPH EARL	4	R P A	05
OWENS LEROY FRANCIS	6	E S E	11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
OWENS PATRICIA WMS	3	FIN MGT	01
OWENS ROXANN	4	AG EC	05
OWENS THRESA ANN	6	EL ED	11
OWINGS MARVIN A JR	6	HORT	11
OWINGS PHYLLIS A	4	SOC	08
PACE CHARLES H	7	EDUC-ND	*11
PACE RICHARD W III	6	FOR	11
PACE MITCHELL R	4	DY SC	08
PADGETT MARK	4		01
PADGETT NANCY L	7	EL ED	11
PADGETT R HUNTER	4	ECON	06
PAGE BRYAN CADETTE	7	AG ED	11
PAGE THOMAS HOWARD	4	FOR	08
PAGE WADE DEAN	6	MGT	*11
PAINTER WILLIAM B	6	ZOOD	11
PAINTIN DAVID R	4	C E	*04
PALMER ERIC FORD	6	E S E	*11
PALMER GEORGE T	4	HIST	08
PALMER A BRADFORD	2	C E	04
PANDIT ASHOK	6	C E	14
PANSON DEBORAH J	6	E MGT	14
PANUCCIO ANTHONY F	4	ECON	07
PAPPAS GAY BENNETT	7	EL ED	*11
PARRILLO JOHN WILLIAM	4	ZOOD	06
PARK LILA PINKNEY	4	AGRON	08
PARKER JOHN JR	6	E E	11
PARKER ARNOLD L	6	ADM MGT	06
PARKER FRANKLIN C JR	4	EC ZOOD	03
PARKER JAMES CARLTON	4	CR E	06
PARKER LAWRENCE C	4	ADM MGT	04
PARKER MARY ANN	6	READING	11
PARKER PAMELA	4	NURS BS	03
PARKER SIDNEY LEROY	4	IN ED-V	05
PARKER VIRGINIA M	4	P-PHARM	11
PARKMAN JAMES P	6	ENT	05
PARKMAN KENNETH D	6	AG MECH	11
PARLER CHARLES DAVID	4	ADM MGT	08
PARLER DAVID WAYNE	6	ENT	11
PARONT PHILIP LOUIS	6	E S E	11
PARRIS JO BETH	4	NURS BS	05
PARRIS KYLE S JR	4	ADM MGT	07
PARROTT ROBIN LESLIE	4	ZOOD	07
PARSON BRENDA BARTON	6	EL ED	11
PARSONS CONNIE E	4	E T	*06
PARTIN ANI GAIL	4		01
PATEL KAREN ELIZABETH	4	E CH ED	07
PATEL ANJANI M	6	MICRO	*11
PATEL SUNIL JAYAVANT	1	PM CORE	01
PATRICK CHARLES III	4	I M	04
PATRICK FLOYD III	6	E S E	*11
PATRICK GEORGE CAREY	4	TEXT	08
PATRICK MICHAEL DEAN	4	AG E	05
PATRICK ROBERT L	4	EL ED	06
PATTEN JONI LYNNE	6	MATH BS	*11
PATTERSON ARTHUR G	4	R P A	08
PATTERSON BECKIE M	4	R P A	08
PATTERSON CHERYL C	7	MGT	11
PATTERSON FRANCES G	6	EL ED	*11
PATTERSON NORMA J	6	PER S	11
PATTERSON PAMELA D	6	S ED-EN	*11
PATTILLO DAN B	4	HLDCS	06
PATTISON JAMES MACON	3	ADM MGT	05
PATTISON JOE DALE	6	PHYS BS	11
PATTISON NOLLIE MOORE	4	ADM MGT	02
PATTISON RONALD KEITH	4	C E	07
PAULLING GATSIJE ANN	6	S ED-MA	11
PAXTON JAMES PHILIP	5	MATH BS	11
PAYNE DEBORAH DENISE	4	EL ED	05
PAYNE MARY E	4	I M	02
PEACOCK JEFFREY A	4	E T	01
PEARCE ANN B	4		08
PEARCE ANNE CLINE	4	HORT	07
PECK DONNA MITCHELL	4	NURS BS	06
PECK ROGER P	6	MGT	11
PEDEN CINDY ANN	4	CH E	03
PEDEN GREETA G	6	ADM SPV	*11
PEDERSON SUSAN MARIE	4	CH BA	08
PEELER KIMBERLY D	4	PO SC	08
PEGRAM MARY BRATCHER	6	ADM SPV	*14
PENA SUAREZ NELSON	6	CH BS	14
PENDER NANCY PRUITT	7	EDUC-ND	11
PENDERGAST ROBERT J	4	C E	06
PENDRYS JOHN PATRICK	6	PHYS BS	14
PENLAND WM HAROLD	3	AG EC	06
PEOPLES JAMES C	3	HORT	05
PEPPERS ANTHONY C	4	AG EC	07
PERALTA CHRISTINE S	6	E S E	11
PEREA MAURICE R	4	M E	*04
PERKINS HENRY H III	4	CH E	07
PERLITZ ALAN DAVID	4	ZOOD	08
PERRY DEBRA C	4	PO SC	06
PERRY FREDERICK M	2	I M	01
PERRY KATHARINE C	4	W B	*04
PERRY ROBERT DANIEL	4	W B	*11
PERRY TRACY	4	HIST	06
PETERS JO ANN WMS	6	PER S	*11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
PETERSEN RUTH P	5	EDUC-ND	11
PETHEL CAROL JEAN	7	EDUC-ND	11
PETRATOS NICKIE A	4	M E	07
PETTIGREW CHARLES A	4		01
PETTIGREW DANIEL R	6	ZOOL	*17
PHELAN MARY CORBETT	4	EL ED	07
PHILLIPS DAN HENRY	4	ADM MGT	08
PHILLIPS DAVID M	7	PER S	01
PHILLIPS ELIZABETH M	4	ADM MGT	05
PHILLIPS KONTINA G	4	ACCT	04
PHILLIPS LINDA MARY	4	NURS AA	02
PHILLIPS MARK A	4	PSYCH	07
PHILLIPS NANCY V	6	MGT SC	14
PHILLIPS VICTORIA D	4	EL ED	*06
PICCIRILLO CIRO ROY	4	IN ED-I	08
PICCIRILLO ELIZABETH	4	SOC	07
PICCHIRILLO ANTHONY J	4	ADM MGT	07
PICKENS ROBERT CHRIS	4	C E	08
PIDGEON ANTHONY D	4	M E	03
PICKNEY FRANCIS D	4	M E	06
PINTO BERNARD CAIN	7	SCS-ND	*11
PINTO ROBERT MICHAEL	4	HID CH	05
PIPER DOUG EUGENE	6	IN ED	01
PITTMAN ALWIN GLENN	6	ECON	11
PITTS JUDY MCWHITE	4	ECON	03
PITTS LEMUEL BERNARD	4	EDUC-ND	11
PITTS VICKI STAFFORD	6	R P A	08
PLATT ANN DUVERNE	5	READING	11
PLEASANT THERESA M	4	E E	*04
PLEMMONS ROGER ALAN	6	ADM SPV	*11
PLEITA ELEANOR M	4	FUR	04
PLUMMER DAVID J JR	4	M E	08
PLYLER WHIT H	4	M E	04
PUFFENBARGER J I	6	AN PH	14
PONDER CHRIS ALAN	6	MATH BS	*11
PONG YUEN YEE	6	C K P	11
POOL CATHY DIANE	6	EL ED	*11
POOLE CYNTHIA L	4	R P A	08
POOLE DAVID NATHAN	4	R P A	08
POOLE ERVIN BRADLEY	4	IN ED-V	05
POPE DANIELLE L	4	FR	04
POPHAM KIM LEYBORNE	4	E E	03
PURCHER JOEL P JR	6	C E	11
PURUPATIC STEVEN J	4	CH E	*06
PURTER DEBORAH B	7	EL ED	11
PORTER ERROL LYLE	6	EL ED	04
PORTER GLORIA WHITE	6	EL ED	05
PORTER JAMES LUMART	4	ADM SPV	*05
PORTER KATHERINE L	4	FUR	06
PORTER LYNNE GAIL	4	CH E	03
PORTER MARK ALLEN	4	ADM MGT	03
PORTER REBECCA E	4	CH ED	08
POSEY DEBORAH O	4	IN ED-A	05
POSTON CHERYL ELAINE	4	R P A	08
POSTON FULTON C JR	6	ENGL	11
POSTON SUSAN GAYE	6	ARF IND	11
POTTER LESLIE M	4	FUR	03
POTTS JUICY M	4	ACRON	08
POUGNICK JEAN E	6	ENT	14
POWELL J MARK	5	EDUC-ND	11
POWELL JANINE CRAIG	5	ADM SPV	11
POWELL JUDY ANNETTE	4	AG EC	08
POWELL KEITH JULIAN	6	EL ED	*11
POWELL RICHARD A	4	EL ED	01
POWELL ROBERT EARLE	4	AG EC	08
POWELL SARAH C	2	ZOOL	01
PRESTON PERI	2	C E	02
PRICE ANTHONY NEAL	7	EL ED	11
PRICE DIANE LATHAM	4	ECON	08
PRIDGEN ROBERT W JR	4	ADM MGT	06
PRIESTON GEORGE E	4	ZOOL	03
PRINCE CYNTHIA KAY	6	AG EC	11
PRINZINGER BARBARA C	4	WO UTIL	05
PROBST HARRY DEAVEY	4	ADM MGT	03
PRUETT CHARLES J III	6	EL ED	*11
PRUITT DEBBIE JEAN	7	ENGL	*11
PRUITT JOHN CRAYTON	4	TD SC	04
PRYOR MELISSA HUNTER	6	T C	07
PURCELL BYRON LUNN	4	R P A	*03
PURCELL KATHE	5	L A	*ND 11
PURCELL MARK STEVEN	4	PSYCH	06
PURCELL SHIRLEY M	4	MATH BA	02
PUTMAN JAMIE GAY	5	BIO CH	11
PUTMAN PAMELA S	4	ADM SPV	11
PUTNAM CINDY LEE	4	AN SC	*04
PUTNAM JUDY CAROL	6	ENT	14
QUARLES C DERRICK	6	M E	*04
QUATTLEBAUM EDWIN C	4	ENT	02
QUEEN GARLAND W	4	E E	11
RABON RODNEY LEE	4	E E	02
RACKLEY KAREN	4	E E	11
RAGOE JAYANT VENKAT	4	CH BS	06
RAGHIB RAGHIB I	4	CH E	*07
RAGON ROBERT CARL	7	EL ED	11
RAINEY BRENDA FULMER	6	S ED-MA	*11
RAINEY JANE PHIBBS	6	S ED-MA	*11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
RAINEY ROBERT M	6	E S E	11
RAINWATER ELYN T	7	EDUC-ND	11
RAMPEY CONNIE ANN	4	ADM MGT	07
RAMSEUR EDWARD L	4	ACRON	07
RAMSEY PEGGY DARLENE	4	MATH BS	03
RAMSEY RAY BAKEN	3	IN ED	06
RAMSEY WILLIAM MARK	4	HCT	02
RANKIN JOHN WALTER	4	ACCT	05
RANKIN MARGARET E	4	R P A	06
RAPP EDWARD ALBERT	6	E E	11
RATHBUN CHARLES A JR	4	FOR	08
RATTERKEE JANE POINS	7	EDUC-ND	11
RAUTON ANNE POINDER	7	EDUC-ND	11
RAWL ROSE ELLEN	4	AG E	08
RAY WALTER S JR	4	S ED	*01
REAMER L DONALD JR	4	ADM MGT	06
REAMER SUSAN TAYLOR	6	READING	11
REAMES WM BYRON	7	ADM SPV	11
RECINOS ADRIAN III	6	MCRO	11
REDDICK BRADFORD H	6	PL PATH	14
REDFEARN ROBERT DREW	4	M E	*04
REED ANITA WALKER	6	PER S	*11
REED BRADLEY WADE	4	CH E	07
REED DAVID ANDREW	4	ADM MGT	06
REED JAY A	5	EDUC-ND	11
REED TIMOTHY DALE	6	ENT	*14
REED EDUMER FRANKLIN	6	READING	*11
RESE EDUMER FRANKLIN	6	AG MECH	11
RESE MARY ELIZABETH	4	ENGL	06
RESEES BOBBY RAY	4	E T	08
RESEES JOHN HENRY JR	6	E E	11
REGISTER SUSAN D	4	EL ED	08
REID FRED W III	4	MCRO	08
REID KATHIE JO	4	EL ED	*02
REID RONALD MARCUS	4		01
REIMER MARCI JOY	4	E CH FD	05
REINHARDT LAURIE A	4	DSN HS	07
REINOVSKY ALBERT J	4	R P A	05
RENFELDOUGLAS EDON	4	ENGL	*06
RENIZ TIMOTHY LEE	4	ADM MGT	05
RESCE JAMES LEE	6	CH BS	14
RESS THOMAS ALAN	4	R P A	08
RESSEQUIE WM DAVID	6	ARF IND	11
REULAND BETH WMS	5	SCS-ND	11
REVELS CHRISTOPHER C	4	R P A	07
REYNOLDS JOHN E	4	C E	*05
REYNOLDS JOSEPH E JR	4	PM CURE	08
RHODAS STEPHEN D	4	DSN BS	08
RHODES ERNEST E	4	AG MECH	04
RHODES LINDA DIANE	4	ADM MGT	*04
RHODES LYNNE AUSTIN	6	ENGL	*11
RHODES STEVEN C	4	EC ZOOL	05
RHODES SUSAN LOVE	4	ACCT	07
RHODES WALTON THOMAS	6	E S E	*11
RICE AME ELAINE	4	MATH BS	07
RICE GREGORY JOHN	6	ZOOL	14
RICE MATTHEW H	4	ARCH	06
RICE WILLIAM DONALD	4	M E	07
RICE WILLIAM THOS JR	6	CH E	*11
RICHARD INVIL BURTON	6	S ED-NS	*11
RICHARDSON ALEX LEVI	4	SC T-CH	12
RICHARDSON CATHERINE	6	EL ED	*11
RICHARDSON DAVID B	6	MATH BS	11
RICHARDSON EDNA ROSE	6	BOT	11
RICHARDSON EMILY ANN	4	ENGL	02
RICHARDSON SHARON L	4	ECON	04
RICHEY SHAKON L	4	ENGL	06
RICKER SAMUEL F	4	ADM MGT	07
RIDDLE JAMES BRIAN	4	E E	*04
RIDDLE JAMES GIBERT	6	MGT	11
RIDDLE JOHN DOUGLAS	3	R P A	03
RIDGEWAY STEVE A	4	S ED-HI	07
RIGGINS DEBORAH E	4	IN ED-A	*01
RIGGINS HEGGIA D	4	SOC	05
RIGSBEE MARK BYRON	4	MATH BS	07
RIGTER JILL ANN	4	R P A	05
RIKARD STANLEY T	4	EC ZOOL	07
RITMA DONALD LAWRENCE	2	ADM MGT	04
RITNER MICHAEL SCOTT	4	E E	*03
RINGUES JEFFREY L	6	SYS ENG	14
ROACHE JAMES BRUTON	4	CH E	07
ROACHE CHARLES E	7	ADM SPV	*11
ROBBINS DON KEITH JR	6	MGT	11
ROBBINS SARA LOUISE	4	I M	06
ROBERSON WILLIE D	4	IN ED	01
ROBERTS DAVID PAUL	4	M E	05
ROBERTS MARY E	4	R P A	03
ROBERTS VICKIE RENEE	4	EL ED	08
ROBERTSON BRUCE W JR	4	ECON	01
ROBERTSON DALE EDWIN	6	AG MECH	11
ROBERTSON REECE A	4	TEXT	06
ROBINETTE RUSSELL C	4	ADM MGT	08
ROBINSON BARBARA A	4	DY SC	05
ROBINSON BRIAN LEE	4	FIN MGT	08
ROBINSON CHANDLER C	4	E E	*05
ROBINSON CONSTANCE F	4	ACCT	04

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
ROBINSON DURWOOD L	4	ADM MGT	08
ROBINSON DWIGHT A	6	EDUC-ND*	11
ROBINSON KAPRIE JO	4	RIO CH	06
ROBINSON MARK ALLEN	4	FIN MGT	04
ROBINSON MILDRED S	7	S ED-EN	11
ROBINSON THOMAS A	4	ADM MGT	05
ROBNETT BARBARA M	4	CH E	04
ROBNETT MARK EDWARD	4	CH E	08
ROBSON JEFFREY R	4	ADM MGT	06
ROCHESTER MELBA LYNN	6	PER S	*11
RODDY TARA ANN	4	IN FD-A	04
RODGERS BARBARA SUE	4	ACCT	06
RODRIGUEZ EARL WM	6	C E	11
RODRIGUEZ GUILLERMO	6	C E	11
ROEBUCK PATRICIA	6	EDUC-ND*	11
ROGERS ANNE MCCALL	4	E CH ED	07
RUGERS BARBARA CLARK	6	EDUC-ND*	11
ROGERS CAROL K	5	EDUC-ND	11
ROGERS FRANK KENT	4	PHYS RS	03
ROGERS KATHRYN JAREE	4	S ED	06
ROGERS MARY GAYLE	7	EDUC-ND	11
ROGERS WM ALLEN JR	6	M E	11
RULLINS JOHNNY R	4	ADM MGT	06
RONE JANICE DALBY	6	AN PH	14
RONEMUS ANDREW H	4	ADM MGT	06
ROONEY LFLSIE ANN	4	E CH ED	05
ROPER CYNTHIA LEE	4	NURS BS	05
ROSCHKE SANDIA M	4	NON-DEG*	12
ROSE JEANNINE C	4	ADM MGT	08
ROSE JOHN MARSHALL	4	FDH	07
RUSENWARD JEFFREY R	4	FIN MGT	05
ROSS ANNA ELIZABETH	6	ZOOL	14
ROSS DAVID CHARLES	6	ENT	11
ROSS JOHN CHANDLER	4	PD SC	07
ROSS SUSANNA M	4	CH E	06
ROSSMATER JOHN F	6	PHYS RS	11
ROTANN G LAWRENCE	4	PD SC	08
ROUTH PAMELA ANN	4	IN ED-I	05
ROWE CARROLL D JR	6	CH BS	04
ROWE ELIZABETH ANNE	4	M P A	06
ROWELL CHARLOTTE L	4	R P A	04
ROWLAND CAROL C	6	EL ED	*11
ROWLANDS MICHAEL L	6	ENT	11
ROWNTREE JOHN F	4	IN ED	08
RUCZKO RICHARD A	4	CH E	07
RUDD PAMELA DALE	4	ZOOL	05
RUDDER TERRI LANE	4	R P A	05
RUDE NADINE JO	4	SOC	04
RUDISTILL JOHN FRANK	6	MGT SC	14
RUFF PAMELA MARIA	4	C E	16
RULE MARGARETHA	4	HORT	08
RUNYON THOMAS R	6	E S E	11
RUPPERT CATHERINE A	4	IN ED	07
RUSH DEBORAH REINE	4	FR	05
RUSSELL DAVID G JR	4	M E	03
RUSSELL JOHN EMORY	4	R P A	06
RUSSELL KEITH B	6	ZOOL	14
RUSSELL ROBIN LEIGH	4	ED-PS	07
RUTH ANNE KIMBERLY	4	NURS BS	02
RUTHERFORD MATT J	4	C E	08
RUTLEDGE CYNTHIA L	4	EL ED	05
RYAN MYRA ANN	4	HORT	*07
RYAN STEVEN CRAIG	4	R P A	08
RYMAN GUY CHARLES	4	E T	05
SADEGH NIJED NASSER	1	C E	01
SADLER MARION F JR	6	E S E	*11
SALISBURY FARLEY D	4	PHY T	02
SALMAN NASER KUR	4	BIOENGR	14
SANDERS ANNETTA FAYE	4	PSYCH	14
SANDERS DEBORAH LYNN	4	EL ED	07
SANDIFER AUDREY PACE	4	ACCT	03
SANDS WM MEYWARD	4	ADM MGT	01
SARK MARY CRISLER	4	E E	04
SATTERFIELD RANDOLPH	4	ADM MGT	08
SAUNDERS CHARLES V	4	R P A	08
SAUNDERS LESLIE M	6	ANCH	11
SAVOLD NANCY ANN	4	ENGL	08
SAXTON KAREN P	6	NURS BS*	11
SAYLOR CHARLES RAY	6	E E	05
SCARBOROUGH NORMAN M	6	MGT	11
SCHAFER MARK ALAN	4	MATH BS	08
SCHELS HEIDI JOAN	4	HORT	07
SCHERZ KIMBERLY	4	ADM MGT	05
SCHILLING JUDY CAROL	4	PHYS T	02
SCHIMPF TOMMY LEE	4	C E	03
SCHMIDT DOUGLAS W	4	HORT	07
SCHNELL STEPHANIE E	6	NUTR	11
SCHREINER STEPHEN P	6	ZOOL	14
SCHREUDERS PAUL D	4	CH E	*04
SCHROEDER HILARY DAWN	4	R P A	07
SCHUETTE ROBERT L	4	CH E	06
SCHULTEFUSER SUSAN S	4	HORT	04
SCHULTZ JOHN R	6	E S E	14
SCHUMPERT DERRILL E	4	CH E	06
SCHWARTZ JEFFREY T	4	ADM MGT	06
SCHWARTZ JENNIFER J	4	CH E	03

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
SCHWEERS CATHERINE H	4	H P A	07
SCOGGINS ERNEST LEE	4	ACCT	08
SCONZO THOMAS JAMES	6	ZOOL	11
SCOTT DOUGLAS D	4	ACCT	08
SCOTT EVAN CARL	4	ADM MGT	06
SCOTT IZONAER L	4	S ED	06
SCOTT JOHN MCPHERSON	1	C E	01
SCOTT KIMBERLY GAIL	4	ADM MGT	13
SCOTT WM RANDOLPH	4	S ED-NS	08
SCREWS JULIA CARTER	6	EL ED	*11
SEABORN GEORGE W JR	4	FT	08
SEABROOK WM BENJAMIN	4	FIN MGT	07
SEAMON MARY PLOSKI	6	ADM SPV	14
SEARS BENJAMIN STEVE	4	ADM MGT	07
SEARS EDGAR ALLEN	6	AG EC	11
SEARS RUY BLACKBURN	4	DSN BS	07
SEAY LINDA SUE	4	S ED-EN	05
SECHRIST DAVID RAAB	4	E E	03
SEFFERT MAUD ANN S	4	EL ED	03
SEITERT WM EUGENE	5	EL ED	11
SEITERS DIANE MCCALL	6	EL ED	11
SELLERS JAMES ANDREW	6	FOR	11
SENN ROBERT HARPER	4	E A	03
SENTERS JAMES FRANK	4	ADM MGT	08
SETH DEBRA ANN	4	GFR	05
SEWARD JAMES DONALD	4	BLDSC	08
SEXTON DAVID MICHAEL	4	EC ZOOL	08
SEXTON JOHN W	4	ADM MGT	08
SEXTON ROBERT MARION	6	IN ED	11
SEYMORE JUDITH GAIL	4	MATH BS	11
SHABAZZ AHMAD FAREEM	7	EDUC-ND*	11
SHAKE JAMES JOSEPH	4	M E	05
SHARMA VENKATESH V	6	MGT	*11
SHAW ROBERT CURTIS	6	FOR	11
SHEALY GARY NICHOLS	4	FOR	08
SHEALY LUTHER FLOYD	4	C E	02
SHEALY PAUL MARION	4	FC ZOOL	08
SHEARIN HERBERT N	4	NURS BS	07
SHEED SUSAN WRIGHT	4	R P A	08
SHEEN DEBORAH E	4	EL ED	05
SHEFFIELD JENELLE F	6	EL ED	*11
SHEFFIELD L GLOSSON	6	ARF IND	11
SHELL W BERNARD	4	E E	05
SHELLEY LINDA K	4	MATH BS	02
SHELTON BENJAMIN F	6	ARF IND	11
SHELTON GEORGE K	4	M E	07
SHELTON WALTER HOMER	4	R P A	06
SHEN LONLI DAVID	6	C E	14
SHEPHERD MICHAEL WM	4	CH E	07
SHEPHERD RICHARD D	4	CH E	07
SHEPPARD ADELL MARIE	6	EDUC-ND	11
SHEPPS GERALD JAY	4	MICRO	03
SHERIFF TIMOTHY RAY	7	PER S	11
SHERLOCK VICTOR A	4	PD SC	08
SHERRILL SCOTT A	4	BIO CH	07
SHERRILL TED ALLEN	4	R P A	07
SHIFLET CLIFFORD T	4	IN ED-I	08
SHIRES DEKRELL ALVER	6	W B	*11
SHIRLEY CAROLYN M	6	PER S	*11
SHIRLEY JANICE E	4	ADM MGT	03
SHIRLEY LARRY N	6	ADM SPV	*11
SHIRLEY LAURA JANE	4	E E	01
SHIRLEY WILLIAM H JR	7	S ED-HI	11
SHOAF JOHN WILLIAM	4	BLDSC	08
SHONKA DANIEL BRIAN	4	EL ED	08
SHOOTER MARY HODGE	2	HIST	06
SHORT WANDA LEE	4	C E	03
SHONALTER GEORGE B	4	FOR	08
SHULTZBERGER THOMAS	4	M E	*04
SHUMATE ZELPHIA MAE	6	PER S	*11
SIBBERT EDWIN WAYNE	7	EDUC-ND*	11
SIEBERT PATRICIA S	4	ADM MGT	07
SILER JULIUS G IV	4	E T	04
SILLAY JAMES MICHAEL	4	ADM MGT	08
SILLOWAY RICHARD F	6	M E	*11
SIMMONS BEVERLY A J	6	EL ED	*11
SIMMONS CLYDE B JR	6	EDUC-ND	11
SIMMONS DOUGLAS D	6	FOR	11
SIMMONS JAMES ALBERT	4	E E	05
SIMMONS MIRIAM E	4	MATH BA	04
SIMMONS N ELIZABETH	4	EL ED	04
SIMMONS ROY DAVID	6	CH BS	11
SIMONS JULIANNE BELL	4	R P A	07
SIMPSON BARBARA ANNA	4	R P A	08
SIMPSON BRAD M	4	MICRO	08
SIMPSON CAROLYN G	6	PER S	*11
SIMPSON ORIS ANN	6	PER S	*11
SIMPSON ROY EDWIN	4	ACCT	08
SIMPSON STEPHEN G	4	I M	08
SIMS JAMES MONROE	4	CH E	07
SIMS MARVIN	4	IN ED	05
SIMS SHERRILL O	6	ADM SPV	*11
SIMS TRAVIS M JR	4	E E	*06
SINGH GURRIR	6	E E	11
SINGH PAL PAL	6	E E	14
SINNAMON WALTER B	6	ZOOL	14

NAME - STATUS - COURSE - CLASS

SIPPEL LAWRENCE G	4	FUR	08
SKELTON JOHN EDWARD	4	E E	*03
SKELTON WILLIAM LEE	4	SC T-RS	02
SKINNER SANDRA DEE	4	ACCT	05
SKINNER WARREN LEWIS	7	ARF IND	11
SLADE ROBERT ARTHUR	4	ENGL	07
SLOAN MARGARET E	6	ROT	11
SLOAN ROBERT A	4	IN ED	08
SMALL JAMES D JR	4	CH E	06
SMALL OSCAR JOHNSON	4	ADM MGT	08
SMALL SARAH JENSEN	4	EDUC-ND*	06
SMITH ANDREW MYKLAND	4	ED	05
SMITH ANGELA JO	4	S ED-EN	08
SMITH BARBARA HILL	6	EL ED	11
SMITH BEATRICE O	4	PU SC	08
SMITH BERTIE J	4	C E	03
SMITH BETH SIMPSON	6	EL ED	*11
SMITH BRIAN THOMAS	4	ENGL	04
SMITH BRYAN THOMAS	6	ARCH	11
SMITH DAVID K	4	FIN MGT	07
SMITH DAVID WAYNE	4	C E	03
SMITH DAVIE JOHN III	4	ADM MGT	04
SMITH DONNA ANNETTE	4	HORT	03
SMITH ERIC MICHAEL	4	AG EC	08
SMITH FRANCINA ANNE	4	MICRU	06
SMITH GARRIET WADE	6	PL PH	14
SMITH GARY DEAN	4	R P A	07
SMITH GREGORY LEE	4	PO SC	08
SMITH HOWARD EUGENE	6	DY SC	11
SMITH JAMES ANDREW*	6	EDUC-ND*	*11
SMITH JAMES DIXON	7	EDUC-ND	11
SMITH JAMES SCOTT	4	HORT	08
SMITH JAY ROBERT	6	M E	11
SMITH JENNIFER N	4	MICRU	06
SMITH JOANNE M	4	PSYCH	*06
SMITH JOSEPH SPENCER	4	ADM MGT	03
SMITH JOY SHULER	7	EDUC-ND	11
SMITH KENNETH MARK	4	C E	02
SMITH LINDA LEE	4	ADM MGT	06
SMITH LINDA PEDEN	6	EL ED	11
SMITH LOTTIE LEE	6	EL ED	*11
SMITH LYNN RENE	4	C E	03
SMITH MATTHEW JAY	4	C E	08
SMITH MICHAEL ADGER	4	PSYCH	06
SMITH MICHAEL MONROE	1	M E	01
SMITH MICHAEL OMSTED	4	E A	08
SMITH MICHAEL RAY	4	E T	*06
SMITH MICHAEL STAN	4	FIN MGT	02
SMITH NANCY KAY	4	FIN MGT	07
SMITH NANCY LYNN	4	RLDSC	04
SMITH PATRICIA C	6	NUTR	11
SMITH PATRICIA W	5	ADM SPV	11
SMITH PEGGY DARLENE	4	R P A	05
SMITH RHETT HOPPER	4	R P A	07
SMITH RICHARD CLYDE	4	CH E	08
SMITH ROBERT JOHNSON	4	R P A	08
SMITH RONALD G	4	DSN BA	08
SMITH ROXANNA ALBURY	6	EDUC-ND	11
SMITH SUSAN JO	4	ACCT	06
SMITH VIRGINIA C	4	NURS HS	02
SMITH VIRGINIA MAE	6	C R P	11
SMITH WALTON ARIALL	4	I M	08
SMITH WINCHESTER	4	M E	03
SMITH WM RYAN JR	6	MGT	11
SNEARY EUGENE C	6	EDUC-ND	11
SNIDER J MITCHELL	4	C E	03
SNIPES JANICE P	4	R P A	06
SNOW ERIC GEORGE	4	M E	02
SOLOMON PATRICIA E	4	MATH BA	02
SUMERVILLE MATTHEW	4	FOR	05
SONS KATHLEEN LAURA	4	NURS BS	02
SONS PEGGY TALLU	4	EL ED	05
SODAL JEFF STEVEN	4	TEXT	08
SODAL LEE ANN	4	ENGL	06
SORRELLS MICHAEL S	4	MATH BA*	*01
SORROW JOYCE ANN	4	NURS BS	05
SOTTILE WM ALBERT	4	BLUSC	03
SOX LAURIE HOLLACE	4	PSYCH	07
SPADAFORA R LEE JR	4	ADM MGT	02
SPANN HENRY SMITH	7	S ED-EN*	*11
SPANN RICHARD ALAN	4	I M	08
SPEARMAN DAVID H JR	4	S ED-EN	03
SPEARS LEROY OLIN	4	FOR	03
SPEED EDWARD A JR	4	M E	05
SPELDEWINDE KENNETH	1	BOT	01
SPELL CHESTER S	6	MICRU	11
SPENCER MACY S	4	ACCT	04
SPERLING PAMELA A	6	C E	14
SPIRES STEVEN T	6	ECON	11
SPIVEY JAMES CURRIE	4	HIST	02
SPONAUKE DANNY LEE	6	ZOOL	11
SPRAGUE CRAIG JOE	4	C E	08
SPOUSE JAMES HERMAN	7	IN ED	11
ST PETER ROGER LEE	6	PHYS BS	14
STACY PEGGY HOOD	7	EDUC-ND	11
STACY WM HENRY	4	E E	08

NAME - STATUS - COURSE - CLASS

STALEY SHARON LEIGH	4	SUC	07
STANCIL C MICHAEL	4	ACCT	07
STANDIFORD JEFFREY	4	CH E	08
STANLEY BARBARA S	5	EDUC-ND	11
STANLEY TOD ALAN	4	R P A	07
STANSELL GREGORY JOE	4	R P A	08
STANSELL LINDA H	6	PER S	11
STANNES MELANIE B	7	EL ED	11
STEADINGS CYNTHIA H	7	READING	11
STEADINGS STEPHEN W	4	NURS AA*	*02
STEED MARY OLIVE	7	S ED-EN	11
STEELE MERTRUDE M	4	C E	*04
STEELE MICHAEL JOHN	4	I M	*08
STEEN ROBERT ALLEN	6	ZOOL	11
STEINER MARTIN	4	E E	03
STEPHENS GLENN E	7	EL ED	*11
STEPHENS SANDRA M	6	EDUC-ND	11
STEPHENS SARAH W	4	I M	04
STEVENS DOUGLAS C	6	PER S	*11
STEVENS ELAINE C	4	MICRU	07
STEVENS PATRICIA P	4	EL ED	06
STEVENS RODNEY	4	ECON	04
STEVENSON GILLEN L	4	EL ED	07
STEVENSON THOMAS E	6	PER S	*11
STEWART E SHERLIENE	4	E E	05
STEWART FRANCES S	4	ACCT	08
STEWART ROBERT M	4	AN SC	11
STEWART TIMOTHY B	6	NURS HS	05
STIDHAM WM DOUGLAS	6	W B	11
STIER ANNE MARIE	4	MGT	08
STILL HUGH ROGERS	4	R P A	08
STILLING JAMES M JR	4	HORT	08
STIPE THOMAS WOODWARD	4	SOC	07
STODDARD MARK W	6	MATH BS	11
STOKES ELAINE S	4	AG EC	06
STONE LINDA GAIL	3	ENGL	02
STONE RALPH R JR	4	CH BS	03
STONE WILLIAM MALVIN	4	MATH BS	11
STONE JAMES DANIEL	4	HORT	07
STONITSCH CLENISE A	4	DSN HA	06
STODDENMIRE DAVID JR	6	CH BS	14
STOUT JEFFERY WM	6	READING*	*11
STOVALL JAMES W JR	6	E E	11
STOWERS JAMES RAY	4	PSYCH	07
STRATTON MARY MURRAY	4	ECON	05
STRAWHORN JAMES WM	4	R P A	07
STROM JAMES STEVEN	4	E E	05
STROM ROBERT RYAN	6	MICRO	11
STROM SUSAN CAROL	6	EL ED	11
STRONG EDWARD ALFORD	4	AGRON	11
STROUD DAVID WALKER	4	HIST	05
STROUPE ELIZABETH J	4	CH E	*03
STRUBLE JAMES EDWARD	4	M E	08
STUBER DAVID L	5	L A-ND	11
STUCKEY HEYWARD A	6	T C	11
STUCKEY WILLIAM C	4	P-PHY T	02
STUEBER HEIDI	6	M E	14
STULB MARY CECELIA	6	AGRON	11
SUAREZ ERNESTO	6	MICRO	11
SUAREZ EVA L	4	HIST	05
SUBER JOHN FRANCIS	4	CH E	*07
SUBLETTE CHRISTOPHER	4	M E	08
SUDDETH BRODUS N	6	PHYS BS	11
SUGGS JAMES W JR	6	EL ED	*11
SUGGS JOHN MASON	4	IN ED-V	08
SUGGS RONNIE JIMMIE	4	M E	03
SUIT CHRISTINE OLSON	6	T-P-S	14
SUIT CURTIS DUANE	7	EL ED	11
SUITS ROGER BRETT	4	MICRO	08
SUJARIT CHUMPON	4	CH E	*04
SULLIVAN BARBARA F	2	E E	01
SULLIVAN JOHN W	6	ADM SPV	14
SULLIVAN ROBERT D	4	MATH BS	07
SULLIVAN ROGER JR	6	ADM SPV*	*11
SULLIVAN WALLACE	7	EDUC-ND*	*11
SULLIVAN WILLIE H JR	4	ADM MGT	05
SUMAN KENNETH A	7	EL ED	11
SUMEREL THOMAS M JR	4	MATH BS	11
SUMMEY JAMES HAMPTON	4	EL ED	02
SUMMEY JIMMY RAY	6	MATH BS	11
SURETT DEROMAH AIKEN	4	CR E	05
SUTPHIN CHRISTOPHER	6	CH BS	14
SUTTLES JERRY LEE	1	FIN MGT	01
SUTTON STEVEN LEE	7	EDUC-ND	11
SWAIN WM E JR	4	H P A	05
SWAN JAMES EDWARD	4	EL ED	06
SWANSON NANCY V	4	ACCT	04
SWARTZ PHILIP RAY	3	ADM MGT	06
SWEAT ELAINE W	4	ECON	05
SWEENEY PATRICIA ANN	6	PER S	*11
SWEENOR TROY DEAN	4	ECON	05
SWILLEY MARK SHERRID	6	ECON	05
SWINDOLL JOHN DEWEY	4	PER S	*11
SWINT LINDA DRIVER	4	ECON	05
SWINTON JENNIFER R	4	CH E	03
SWYGERT TIMOTHY KING	4		

NAME - STATUS - COURSE - CLASS

TABOR ALICE DIH	4	EL ED	08
TALBERT DAVID M	6	PL PH	*14
TALBERT MICHAEL S	4	MATH BS	06
TALBERT WILLISTEEN M	5	EDUC-ND	11
TALLEY CHARLES H	4	E	02
TANNENBAUM MICHAEL G	6	ZOOL	14
TANNER MARY FRANCES	6	ABF IND	11
TANNER STEPHEN W	6	R P A	11
TARLETON HARA NEAL	6	C R P	11
TARNOWSKI DAVID S	6	E S E	11
TAYLOR BERT HUGGARD	5	S ED-NS	11
TAYLOR CYNTHIA K	6	ENGL	11
TAYLOR DANIEL E	6	E S E	11
TAYLOR DONALD A	4	CH E	*03
TAYLOR EDMUND RHEIT	6	NURS BS	*06
TAYLOR ELIZABETH L	3	MATH BA	03
TAYLOR EMANUEL LLOYD	4	E T	05
TAYLOR FRANCES L	4	HOT	08
TAYLOR FRANCIS B JR	4	ADM MGT	07
TAYLOR G RANDALL	4	C E	08
TAYLOR GARY DANE	4	C E	03
TAYLOR GEORGE H JR	4	E E	04
TAYLOR J CHRISTOPHER	4	CH E	06
TAYLOR JOEL KAISER	4	R P A	08
TAYLOR JOHN DAVID	4	ADM MGT	07
TAYLOR JUDSON REED	5	EDUC-ND	11
TAYLOR MARILUE S	4	I M	08
TAYLOR PATRICIA H	4	DY SC	04
TAYLOR SHERYL ANN	4	BD CH	08
TAYLOR SPENCE MCLEAN	4	M E	08
TAYLOR ZACHARY LEE	4	S TCH	05
TEAL DIANE HOLT	3	CH E	02
TEASTER RAYMOND L	6	ED ED	11
TEDDER JENNIFER LYNN	6	DEVN	08
TEMPLE KEVIN W	4	NON-DEG	*01
TERRY DOUGLAS MAC	6	E S E	11
TEST FREDERICK L JR	4	FIN MGT	08
THACKSTON ANNE WYSE	6	E S E	11
THAIN THOMAS V III	4	MATH BS	03
THIEKEN ALICIA CROFT	4	M E	08
THIELER CURTIS E	6	E S E	11
THIESS WM GAY	6	AG EC	11
THOLSTRUP DAVID B	4	MATH BS	06
THOMAS ALICE CHERRY	4	R P A	07
THOMAS GARY STREETER	4	E CH ED	08
THOMAS JANET VEGA	6	PL PH	14
THOMAS MARY ESTHER	4	ARCH	03
THOMAS MARYLAND	5	NON-DEG	15
THOMAS NORMA KATHRYN	6	PER S	11
THOMAS PHYLLIS L	7	PL PH	14
THOMAS RONNIE LEWIS	4	C E	02
THOMAS SCOTT KEITH	4	SOC	*08
THOMAS SUSAN ANGELA	4	AS ED	*08
THOMASON BOBBY LANE	4	HOT	08
THOMASON GEORGE M	4	FIN MGT	08
THOMASON JOHN SELF	7	EDUC-ND	11
THOMASON MARGARET G	6	PER S	*11
THOMASON MELODY M	4	ZOOL	03
THOMPSON DAVID J	6	PER S	11
THOMPSON DEBORAH SUE	7	PHYS BS	14
THOMPSON DONNA KAY	6	EL ED	11
THOMPSON EVERETTE	7	EDUC-ND	*11
THOMPSON GENE BRUCE	4	EL ED	08
THOMPSON IRIS P	3	MATH BS	01
THOMPSON J PAGE	4	ADM MGT	*08
THOMPSON J RICHARD	4	E E	07
THOMPSON JAMES C JR	3	MATH BS	07
THOMPSON JAS WENDELL	4	M E	01
THOMPSON JOHN T JR	4	ADM MGT	02
THOMPSON PAMELA ANN	6	ZOOL	11
THOMPSON REBECCA C	4	CH BS	14
THOMPSON TERRY DALE	6	M E	*04
THOMPSON WM EUGENE	4	C E	07
THOMPSON WM MARSHALL	6	T S	11
THOMSON RICHARD W	4	PSYCH	04
THORNTON MARK JOEL	3	IN ED	08
THORPE CATHERINE B	5	L A	ND 11
THRELKELD BARBARA R	4	R P A	07
THROWER LARRY L JR	4	NURS BS	06
TILL LEWIS T JR	4	IN ED	08
TILLER ELIZABETH B	5	ENGL	11
TILLMAN WM RAINES A	4	NURS BS	06
TIMMS JANET LEE	4	IN ED	08
TINSLEY JACQUELINE D	6	ENGL	11
TODD ANN DUPRE	4	C E	03
TOLBERT VALENCIA R	6	MICRO	11
TOLLISON STEVEN B	4	ACCT	05
TOMPKINS LINN S III	4	C E	08
TOMPKINS RUSSELL W	4	ACCT	03
TORBAHN KIRSTEN M	4	E E	07
TORNOW ALBERT JR	4	ENGL	05
TORRES KAREN LOUISE	6	BIO CH	11
TOTH MARIAN NANCY	4	E E	03
TOTHEROW GEORGE K	4	IN ED	08
TOUCHBERRY J CLEVE	4	FIN MGT	07
TOWE THOMAS KEVIN	4	FIN MGT	07

NAME - STATUS - COURSE - CLASS

TOWNES JOHN WILLIAM	4	ADM MGT	05
TOWNSEND KENNETH O	4	ADM MGT	06
TRAEGER CARRIE E	4	R P A	06
TRASK CAROLYN A K	6	EL ED	*11
TRAYLOR MARY KENT	4	FR	02
TRAYNOR TERESA ANN	4	CH E	07
TRENT KENEE ANNE	6	PHYS BS	14
TRIKOSKO WALTER L	4	EL ED	08
TRIPP JUDY EVELYN	2	PHYS BA	05
TRITT TERRY MICHAEL	3	E CH ED	08
TRUESDALE CAROLYN	4	E	12
TRUEITT RICHARD C JR	4	EC	ZOOL*08
TRULUCK JOHN FELKEL	4	MICRO	11
TRUSSELL CALVIN F	4	ADM MGT	07
TSIVITSE MARVANN	4	NON-DEG	*13
TUCKER ROBERT LOUIS	4	M E	*03
TUCKER DERRA ANN	4	MATH BS	05
TUCKER EDWARD LEON	4	ZOOL	07
TUMBLIN ALFREDA LEE	4	CH HS	04
TURBEVILLE JAMES M	6	HEADING	*11
TURNER A DENISE	4	H P A	06
TURNER BARBARA F	4	WD UTIL	07
TURNER ERIN MCKAY	4	ADM SPV	*11
TURNER GARY MICHAEL	5	EDUC-ND	11
TURNER GLENN HELL	4	HIST	04
TURNER JAMES MARTIN	4	I M	02
TURNER JUDY WHITE	4	R P A	08
TURNER ROBERT WILTON	5	ACCT	05
TURNER WILLIAM WICKY	5	EDUC-ND	11
TUTEN RICHARD H	6	AG E	*14
TUTTLE LOUISA N	6	ADM SPV	*11
TWIGGS SARA WMS	4	CH E	08
TWOHEY FRANCES P	6	HOT	11
TYSON BOBBY LOUIS	4	E E	05
TYSON LYNETTE F	7	EDUC-ND	*11
ULMER DAVID ALAN	4	R P A	07
UMPHLETT REBEL H	6	PHYS BS	14
UNDERWOOD RANDALL G	4	NUTR	*14
UPCHUNCH JOE ERVIN	6	ADM MGT	08
USHER SAMUEL WAYNE	4	DSN HS	04
VAN DE MERWE WILLEM	5	L A	ND 11
VAN DIJK HOWARD J	4	MED T	04
VAN GIESON MICHAEL P	4	C E	08
VANDOREN LUCIAN KIRK	4	SOC	07
VANN CATHERINE C	6	EDUC-ND	11
VARN DEBORAH SHARON	6	EL ED	*11
VAUGHAN GEORGE E	4	ADM MGT	06
VAUGHAN STUART R	4	S ED-HI	08
VAUGHN MARIE H	6	PER S	*11
VAUGHN PEGGY CHILDS	4	AG EC	03
VAUGHN RICHARD ALLEN	4	EDUC-ND	*11
VERNON LYDIA KEBECCA	4	R P A	03
VERNON SUSAN S	7	AG MECH	07
VICKERS LEE WINDHAM	2	LTB ART	01
VILEE PONTEAUX JOHN J	4	E E	05
VINCZE EDWARD ALAN	4	R P A	06
VINSON JEAN TODD	4	E E	03
VINSON KENNETH M	4	C E	04
VINSON MELISSA Y	4	NURS AA	*03
VIRGIL ANDREW JOSEPH	6	EDUC-ND	*11
VOIGT WESLEY ARTHUR	4	AG EC	08
VON TUNGELN STUART L	4	DSN BS	*07
VON-TUNGELN MARILYN	4	E E	05
VOYLES PHILIP B	6	ZOOL	14
VOYLES RALPH BARNEY	6	FOR	08
WADE PHILLIP LEE	4	C R P	11
WADE TIMOTHY FLOYD	4	FOR	12
WADE WILLIAM NELDS	4	PL PH	14
WAINSCOTT SUSAN LEE	4	EL ED	03
WATIES MICHAEL R	4	MATH BS	06
WAKEFIELD M KATHRYN	4	E CH ED	*08
WALD RICHARD K	4	MATH BS	*11
WALDRON MARCUS C	4	HIST	06
WALDROP THOMAS A	4	AGRON	04
WALDROP VIRGINIA C	4	IN ED	A 06
WALKER FREDERICA N	5	R P A	04
WALKER HASKELL A	6	E T	*08
WALKER JEFFREY NEAL	4	NURS BS	03
WALKER KATHLEEN R	4	NURS BS	03
WALKER KEITH BERNARD	4	NURS BS	03
WALKER MYRA SIMPSON	4	NURS BS	03
WALKER WALTER OSWALD	4	NURS BS	03
WALLER WM ALLEN III	4	NURS BS	03
WALL JOHN	4	NURS BS	03
WALLACE GERALD C III	4	NURS BS	03
WALLACE GLENN A	4	NURS BS	03
WALLACE JOY LYNN	4	NURS BS	03
WALLS TINA KATHLEEN	4	NURS BS	03
WALTERS MARY S	4	NURS BS	03
WALTERS SUSAN E	4	NURS BS	03
WANNAMAKER JOHN K	4	NURS BS	03
WANNAMAKER LUTHER B	4	NURS BS	03
WANNAMAKER ROBERT C	4	NURS BS	03
WARD GEORGE JEFFREY	4	NURS BS	03
WARD RICHARD KELLY	4	NURS BS	03
WARD VIRGINIA ANN	4	NURS BS	03

NAME - STATUS - COURSE - CLASS

WARDLAW FRANCIS M JR 4 M E 03
 WARE LISA KAY 4 FIN MGT 04
 WARNER MORRIS HERRY 4 AGRON 05
 WARNER RICHARD C 6 E S E 14
 WARRNER WILLIAM W 4 NON-DEG 12
 WARRNER DIRK ALAN 4 E E 03
 WARTINE BRUCE A 4 M E 03
 WASHINGTON CARLA M 4 C E 03
 WATFORD ALLEN HARVEY 4 ADM MGT 07
 WATKINS HAROLD A 4 S ED 08
 WATKINS M ELIZABETH 4 ADM MGT 08
 WATKINS WM GREGORY 4 FIN MGT 08
 WATSON HILLY DANIEL 4 I M 07
 WATSON CATHERINE V 6 EL ED *11
 WATSON CHARLES F 4 M E 05
 WATSON GAYLE E 6 EL ED *11
 WATSON JAMES CHESLEY 6 T-P S 14
 WATSON MARY LISA 6 NUTR 11
 WATSON MICHAEL S 4 ARCH 12
 WATSON REBA FAE 4 *04
 WATT LAURIE ANNE 4 HORT 05
 WATTAR FATEH N 6 C E 11
 WATTIERTON THOMAS F 4 ADM MGT 07
 WATTS ROBERT WAYNE 4 R P A 03
 WEATHERLY MICHAEL E 4 C E 08
 WEATHERS RONALD A 4 HLDSC 08
 WEAVER CHARLES R JR 4 F T *08
 WEAVER GARY LYNN 4 NURS AA*02
 WEAVER JOHN S III 6 ENT 14
 WEAVER WILSON ELLEN 6 E M 11
 WEBB AUDREY CHENELLE 4 *01
 WEBB MARGARET W 4 I M 07
 WEBB PHILLIP L JR 4 ADM MGT 08
 WEBB SALLY DEAN 4 R P A 08
 WEBSTER A KENNETH JR 4 E E 07
 KERSTER MARY F 4 EL ED 02
 WECHSLER HARRY WOLF 4 M E *04
 WEEB DAVID C 4 C E *03
 WEEB JERRY LLOYD 4 FOW 03
 WEEKS GEORGE C 4 FOW 04
 WEEKS JAMES E JR 4 R P A 03
 WEEKS SCOTT WHITLOCK 4 IN ED 11
 WEINSTEIN PHILIP D 4 K P A 07
 WEISS PAMELA ESTELLE 6 EDUC-ND 11
 WELBORN DEBORAH EDNA 6 S ED-EN 08
 WELBORN LISA KIM 4 C E 08
 WELBORN ROSMARY 7 EDUC-ND 11
 WELCH JANET SCHADLER 4 M E 04
 WELCH THOMAS N 4 E T 07
 WELLS DAVID PATRICK 7 EDUC-ND 11
 WELLS MARGARET B 4 FIN MGT 06
 WELLS VANCE TYLER 6 EDUC-ND*11
 WELTER MOLLY WHITE 6 EDUC-ND 11
 WENTINK JAMES MARTIN 4 IN ED-I 06
 WESSINGER C PAUL 4 I M 03
 WEST CHARLES FABER 4 NURS BS 08
 WEST COURTNEY C 4 C E 01
 WEST EDWARD F 4 IN ED-A 08
 WEST RONALD EUGENE 4 E E 05
 WESTBURY LAURA ANN 6 HIOENGR 11
 WESTFALL DEBRA LEE 4 E T 06
 WHATELY WALTER J 4 E T 06
 WHEAT KELVIN DWAYNE 4 NURS BS 05
 WHEELER MATHEW ROY 4 CH E 07
 WHELESS CAROL L 7 NUTR 11
 WHETSTONE ANN HARVIN 6 EL ED *11
 WHISENHUNT JAMES E 4 HORT 07
 WHITE ANITA ASHLEY 4 R P A 08
 WHITE DEBORAH LOUISE 6 READING 07
 WHITE JUDITH FLOWERS 4 ADM MGT*03
 WHITE JULIE OSBORNE 6 E S E 14
 WHITE NANCY FLAKE 6 NUTR 11
 WHITE SAMMY CHARLES 6 ENT 14
 WHITE TERRON LEE 4 FOR 06
 WHITE TINA RENEE 6 NURS BS*11
 WHITE TONY LEROY 4 ZOOL 05
 WHITE WANDA J CAIN 4 E T 08
 WHITE WARREN CARLTON 6 C E 11
 WHITEFORD CLAUDE V 6 EDUC-ND 11
 WHITESIDE STUART D 4 ACCU 07
 WHITSTIES BRENDA M 4 C E 02
 WHITFIELD EDDIE W 4 M E *04
 WHITLEY JERRY ALAN 4 DSN BS *07
 WHITLEY KURT EDWARD 4 C E 08
 WHITLEY RAY BRYAN 4 LIB ART 04
 WHITLOCK ALLAN RHETT 4 ADM MGT 02
 WHITLOCK TOMMY LEE 6 VIS-ST 11
 WHITMIRE SUSAN O 4 A&F IND 11
 WHITT RONALD KEITH 4 MATH BS 07
 WHITTEN MARSHALL L 4 E E 06
 WHITTLE RICHARD N 6 R P A 11
 WICKER LOUISE 3 NON-DEG 13
 WIELAND RAYMOND G 4 E E 06
 WIETERS JOHN R JR 6 R P A 11
 WIGGINS JON ALAN 3 NON-DEG 13
 WIGGINS ROBERT L JR

NAME - STATUS - COURSE - CLASS

WIGGINS SUSAN D 4 MED T 03
 WILBANKS DOUGLAS L 4 E T 07
 WILBANKS GINGER FAY 4 S ED-NS 04
 WILCOX RICHARD ALLEN 4 MATH BA 06
 WILEY RONNIE 01
 WILKES GENE CAMERON 4 FIN MGT 01
 WILLIAMS ANNETTE H 6 ADM SPV 11
 WILLIAMS EARL BRUCE 4 M E 16
 WILLIAMS TROY TONEY 4 IN ED-I 08
 WILLIAMS J ALLEN 4 AG ED 05
 WILLIAMS JON ROBERT 5 L A -ND 11
 WILLIAMS LISA GRAHAM 4 S ED-EN 08
 WILLIAMS MARY E 6 EDUC-ND*11
 WILLIAMS MELANIE J *01
 WILLIAMS PAULINE 01
 WILLIAMS RENEE RAE 4 FIN MGT 05
 WILLIAMS W HILLY 4 S ED 05
 WILLIAMSON JOHN ROBT 4 R P A 08
 WILLIAMSON JUDITH L 4 ENGL 11
 WILLIAMSON LOUIS E 4 ADM MGT 07
 WILLIAMSON PAUL ALAN 4 E E 02
 WILLIAMSON THOMAS M 4 E E 07
 WILLIS MARTHA CAROLE 4 NURS BS 03
 WILLIS RUSSELL S 4 AG ED *06
 WILLIS THOMAS L JR 4 FOR 05
 WILLIS TIMOTHY MADE 4 ADM MGT 06
 WILLIS WM LAWRENCE 4 E E *05
 WILSON ALAN KAY 4 TEXT 08
 WILSON BERTLEY B 6 NUTR 11
 WILSON BRYAN ALAN 4 ADM MGT 08
 WILSON C DANIEL 4 C E 08
 WILSON CARON ELAINE 4 AN SC 08
 WILSON DEAN CLAYTON 4 M E 04
 WILSON JACK PETIT JR 4 E E 07
 WILSON JANICE W 4 EL ED 12
 WILSON JON DAVID 4 E E 02
 WILSON KEITH ALAN 4 FOR 06
 WILSON LORENE E 3 ACCU 11
 WILSON LYNN L 6 ADM SPV*11
 WILSON MARY HENRY 4 AGRON 07
 WILSON PETER M 4 E S E 14
 WILSON RICHARD DEAN 4 TEXT 08
 WILSON ROBERT B 4 T S 04
 WILSON TERESA ANN 6 W B 11
 WILSON THOMAS KAY 4 AG E 07
 WILSON VICKI LYNN 4 EL ED 07
 WINGO ELIZABETH A 4 MATH BA 07
 WINN DONALD EUGENE 4 C E 07
 WINTER GLEN WALTERS 6 EDUC-ND*11
 WINTERS PETER ALLAN 4 EDUC-ND 01
 WIRTH THOMAS CHARLES 6 C R P 11
 WISE FRANK EDWARD 6 MICRO 11
 WITHERSPOON SAMUEL M 4 C E 05
 WITT WILLIAM OWEN 6 C R P 11
 WITTENBERG MINDY R 6 MGT SC 14
 WLUDYKA PETER S III 4 ENGR 07
 WOESSNER DAVID C 4 C E 04
 WOFFORD BENJAMIN R 4 CR E 08
 WOFFORD SAMUEL M III 4 MICRO 05
 WOLFE BRIAN ALAN 6 NUTR 11
 WOLFE CURTIS WARREN 7 EDUC-ND*11
 WOOD EDMUND 4 FIN MGT 06
 WOOD CHARLOTTE M 4 R P A 07
 WOOD CYNTHIA LYNN 4 CH E 07
 WOOD DAVID ALAN 4 CH E 07
 WOOD GEORGE NEIL 4 E E 06
 WOOD GERRY SCOTT 4 FOR 08
 WOOD HORACE KENT 4 MICRO 03
 WOOD KAREN JEANETTE 4 S ED-EN 05
 WOOD STEVEN ALAN 4 ADM MGT 08
 WOOD VIRGINIA ELOISE 4 ADM MGT 08
 WOOD WM EDWARD 6 MICRO 11
 WOODARD JAS RUSSELL 4 SOC 08
 WOODRUFF JOHN THOMAS 4 HORT 06
 WOODRUFF WARREN E 4 ADM MGT 06
 WOODS JAMES RANDALL 4 E E 04
 WOODS JOHN A JR 4 E E 03
 WOODSON WM TUCKER 4 M E 07
 WOODWARD BRIAN L 4 MATH BS 04
 WOODWARD GEORGE R 7 EDUC-ND 11
 WORLEY HARRY S JR 6 ZOOL *11
 WRAY ROBERTA R 4 NURS BS 03
 WRIGHT ANNE E 4 BLOSC 02
 WRIGHT CLIFTON D III 4 EL ED 06
 WRIGHT GAYE E 4 R P A 08
 WRIGHT SUSAN LEIGH 4 FOR 08
 WRIGHT THOMAS B JR 7 EDUC-ND 11
 WRIGHTEN WILLIAM 6 BIOENGR 11
 WROBLEWSKI THADDEUS 6 READING 11
 WYATT CAROL ANN 6 ADM MGT 02
 WYATT HORACE N 4 CH E *01
 WYLIE CLIFFORD A 6 READING 11
 WYLIE ELIZABETH R 4 HORT 07
 WYMAN MARK DONALD 4 NURS BS 05
 WYNN SHARON LEIGHER

NAME - STATUS - COURSE - CLASS

WYSOCKI WALTER D	6	HIST	11
YAMAMOTO RONALD K	6	BIENGR	11
YARBOROUGH JAMES G	4	ADM MGT	08
YARBOROUGH LINDA KAY	4	PSYCH	07
YARBOROUGH MARK S	4	NUKS BS	05
YATES DAVID MILTON	7	IMTS-ND	11
YATES KARDN LYNNE	4	NUKS BS	03
YAUN EDWARD WHITTON	4	C E	08
YAVORSKY JAMES A	6	CH BS	14
YAWN CHARLES MICHAEL	4	MATH BS	06
YAZAR OYA CANSUN	6	NUIR	14
YEDMANS KENNETH A	4	SOC	04
YUNGE DAVID RALPH	6	E S E	14
YOUNG BENJAMIN THUS	4	E A	08
YOUNG CINDY RAE	4	ENGL	07
YOUNG CLAIRE HAINES			01
YOUNG COLEMAN LEE JR	4	ADM MGT	08
YOUNG DAVID THOMAS	6	C E	11
YOUNG GLORIA M	4	ACCT	04
YOUNG HENRY VANCE	6	APPL EC	14
YOUNG J EDWARD III	4	E T	04
YOUNG JEAN MARIE	4	C E	06
YOUNG LYNN HERBERT	4	ADM MGT	05
YOUNGMAN STEPHEN J	4	ADM MGT	07
YOUNT MARY LOUISE	6	MATH BS	11
YUKI KAREN RENEE	4	EL ED	06
ZAKARIA MIANDUAR K			01
ZAKARIAI MANOUCHEHR	4	DSN BS	12
ZANDI A HOSSEIN	4	C E	06
ZATTAU WILLIAM C	6	PL PH	14
ZEIGLER ELIZABETH J	4	E E	*04
ZEIGLER JACK C			01
ZEIGLER SUSAN L	6	PER S	11
ZELLMAN BONITA LEE	4	MICRO	*06
ZIELINSKI GREGORY J	4	C E	03
ZIMMERMAN JOSEPH E	4	CH E	06

Students Enrolled Main Campus, Second Summer Session, 1979

NAME - STATUS - COURSE - CLASS

AAS CHRISTOPHER A	6	W B	11
ABELL MARY KATHLEEN	4	R P A	06
ABERCROMBIE BENJAMIN	4	ADM MGT	06
ABERNATHY ROGER WARD	6	MATH BS	14
ABLES MYRA ANN	6	ADM SPV*11	
ABNEY CHARLES SIDNEY	4	ADM MGT	07
ABNEY JOHN DAVID	4	E ED	04
ABRAHIMJIH YOUSSEF	4	E ED	06
ABRAMOVITCH DOROTA M	6	CH BS	*14
ABRAMS CLARENCE T	6	ADM SPV*11	
ACHEY DAVID LEE	4	ZOOL	03
ACTON SARA LYNN	6	S ED-HI*11	
ADAMS DENNIS RAY	4	TEXT	08
ADAMS GRANT DOUGLASS	5	AG-ND	11
ADAMS JOHN EDWARD	4	E ED	03
ADAMS JUNE M	4	I M	05
ADAMS MARK STEVEN	4	FIN MGT	07
ADAMS MICHAEL CARY	4	PHYS HS	12
ADAMS ROBERT DEAN	4	MATH BS	02
ADAMS TALULA W	6	EDUC-ND*11	
ADAMS WILLIAM W	4	TEXT	05
ADDIS HAROLD E III	4	I M	04
ADDISON JOHN THOMAS	6	EDUC-ND	11
ADDISON RANDALL F	4	CR E	08
ADDY MARY K ROYALS	7	S ED-EN	11
AGUN SHARON K	6	ENT	11
AICHELE LAURA T	4	R P A	07
AIKEN GLENDA WM JR	4	AG EC	08
AIKEN JAMIE LYNN	4	MATH BA	07
ALAM TAGHIZADEH ALI	1	C E	01
ALBEA ALISON	1	HIST	01
ALBERT GLADYS B	4	R P A	*05
ALEWINE SUSAN M	6	SCS-ND	*11
ALEXANDER AMELIA T	6	MGT	11
ALEXANDER CAROLE S	7	EDUC-ND*11	
ALEXANDER DAVID J	6	S ED-HI	11
ALEXANDER GEOFFREY D	6	SCS-ND	11
ALEXANDER GLENDA FAY	6	EL ED	*11
ALEXANDER KATHLEEN G	6	EL ED	*11
ALEXANDER LARRY M	4	ADM MGT	05
ALEXANDER MARK MAJOR	4	CR E	08
ALEXANDER P BRUCE	4	E ED	06
ALEXANDER RICHARD K	7	ADM SPV	11
ALEXANDER VICKIE J	4	C R D	07
ALEXANDER WILLIAM C	6	ZOOL	*14
ALLAN ROBERT BOYD	6	MATH BS	14
ALLEN DONALD RAY	4	S ED-HI	08
ALLEN ELIZABETH W	6	PS SC	11
ALLEN MARK HARPER	4	ACCT	06
ALLEN MERRI VANCE	4	EL ED	05
ALLEN MICHAEL ROGER	4	SC T-M A	07
ALLEN PATRICIA ANN	4	SC TCH	*06
ALLEN ROBERT DONALD	4	AGRON	05
ALLEN TAMARA LINN	4	ADM MGT	05
ALLEY KENDALL KIRK	1	LIB ART	01
ALLEY MARTHA EILEEN	4	IN ED-A	05
ALLGOOD JOHN FRANK	4	PO SC	08
ALMAULA HAREN A	6	E ED	14
ALPHONSO BONNY A	6	ENGL	11
ALPHONSO KAREN E	6	ENGL	11
ALTMAN IZETTA AGNEW	7	EL ED	11
ALVerson BRUCE A	1	E ED	01
ALVerson JAMES L JR	7	EDUC-ND	11
AMBROSE ELIZABETH J	1	R P A	01
AMMONS EDWIN R			01
AMMONS LISA ANN	4	C E	*04
AMMONS PATRICIA JUNE	6	ADM SPV*11	
ANSPACHER W H JR	4	AG EC	11
ANDERS SUSAN DIANE	4	PO SC	07
ANDERSON DEBORAH SUE	6	PL PATH	11
ANDERSON GAIL SAWYER	6	NUTR	11
ANDERSON JAMES M JR	5	L A -ND	11
ANDERSON JANET F	6	EL ED	*11
ANDERSON JOHN ESROM	6	RIOENGR	11
ANDERSON LEE MARION	4	C E	08
ANDERSON MICHAEL S	6	SYS ENG	11
ANDERSON NANCY LOLA	4	SOC	04
ANDERSON RICHARD J	4	C E	05
ANDERSON RICHARD W	4	M E	13
ANDREWS JUDITH C	4	NURS RS	06
ANGLIN WILLIAM BRADY	4	M E	07
ANIDIOBI LED O	4	CR E	08
ANTHONY GARRY WAYNE	4	FOR	*03
ANTONAKOS MARY JANE	6	PER S	*11
APPELDOORN LESLIE JO	4	ED ZOOL	07
ARBER ALISON LOUISE	4	FO SC	05
ARCHER D CHRISTOPHER	4	ECUN	02
ARCHER KATHRYN M			04
ARGO RUTH KELEY			01
ARLEDGE JOHN KEVIN	4	CH E	04
ARFIELD JAMES M	6	E ED	11
ARMSTRONG DENISE ANN	4	P-PHY T	05
ARNDT JERRY	4	AG E	06
ARNOLD CHRISTIAN W	4	DSN BS	04
ARNOLD THADDEUS P	4	FOR	06
ARRINGTON LOREEN	5	NUTR	11

NAME - STATUS - COURSE - CLASS

ARUMALA JOSEPH O	6	C E	14
ARY TERESA ANN	4	FIN MGT	02
ASHE CHARLES BRADLEY	4	FOR	08
ASHLEY JANICE M	6	EL ED	*11
ASHLEY PHILLIP SAXON	6	ADM SPV*11	
ASHWORTH JANE E	6	EDUC-ND	11
ASKEW GEORGE R JR	6	AGRON	14
ASKEW JEAN L	6	FOR	*11
ASKINS L JUDITH	4	R P A	05
ASTON WILLIAM H	4	AG MECH	08
ATCHESON RUTH COX	6	EL ED	*11
ATKINS DAPHNE L	4	AN SC	05
ATKINS LOU ANN	4	ACCT	03
ATKINSON SHEILA LYNN	2	SOC	05
ATTAWAY HUBERT H III	5	MICRO	11
ATWOOD JOHN MILLER	4	I M	08
AUSTIN CLIFFORD JR	4	ADM MGT	01
AUSTIN GAIL GARRISON	3	ADM MGT	03
AUSTIN JEFFREY ALAN	4	R P A	07
AUSTIN MICHAEL J			01
AUSTIN MILLEDGE G	4	AG MECH	05
AYERS DEBORAH LYNN	5	PER S	11
AYERS RHONDA LEIGH	1	PM CIRE	01
AZFLKAS JANET LYNN	4	EL ED	06
BABB JAMES HAROLD	6	AG EC	11
BABB KENNETH PERRIN	4	R P A	06
BAGGOTT WILLIAM G	4	CH BS	06
BAGWELL JOHN WALTER	4	ADM MGT	08
BAHER FARID REZA	1	C E	02
BAHER HAMID REZA	1	C E	02
BAHRAM BEHROOZ	4	CH E	05
BAILEY CINDY LEE	4	ADM MGT	08
BAILEY DARRELL E	4	CH E	*07
BAILEY DOUGLASS	5	MGT	11
BAINES BETTY JOANNE	6	R P A	*11
BAIRD JOYCE ANNE	4	PSYCH	08
BAKER B HAROLYN	4	PO SC	07
BAKER DONALD WAYNE	4	C E	08
BAKER GORDON H	4	FOR	07
BAKER JOHN LINLEY	4	C E	08
BAKER M ELIZABETH	1	HIST	01
BAKER MARK LINDRIC	4	C E	*04
BAKER MARY ELIZABETH	4	CH E	06
BAKER ROBERT S JR	4	ECUN	07
BALAZS JOE	4	MATH BS*	07
BALDWIN BEVERLY ANN	4	ADM MGT	08
BALDY BENJAMIN STEDE	5	L A -ND	11
BALL MARCIA BETH	4	R P A	*07
BALDARD DEBORAH L	4	P-PHARM	03
BANKAITIS VYTAUTAS A	6	MICRO	11
BARBARY SHELLEY W	7	EDUC-ND	11
BARBER JANET	4	R P A	06
BARBER THADDEUS DILL	4	FIN MGT	04
BARBRY JILL RENEE	4	ADM MGT	04
BARDELMETER WILLIAM	4	ND UTIL	08
BAREFOOT RHONDA J	5	EL ED	11
BARGETT SCOTT ALAN	4	PSYCH	04
BARKER GARY MICHAEL	4	CH BS	05
BARKER MARY SUZANNE	6	HRT	11
BARNES JAMES H JR	6	MICRO	04
BARNES TERESA D	4	MATH BS	03
BARNETT ROBIN ELAINE	4	NURS RS*	03
BARNETT SHARRON H	6	ENT	14
BARNETT WM J JR			01
BARNETTE L VIRGINIA	4	S ED	07
BARNHILL THOMAS W JR	4	ADM MGT	08
BARNHILL VINCENT K	4	PSYCH	*12
BARRETT JOHN DAVID	5	S ED-EN	11
BARRETT PAMELA WHITE	5	EL ED	11
BARRETT PATRICIA A	4	M	03
BARROW REBECCA ANNA	4	M E	*05
BARTO KARIN MICHELLE	4	S ED-EN	07
BASILICO PAUL ALTON	6	PHYS BS	11
BASS SUSAN PRICE	4	E CH ED*	07
BASSETT C ELAINE L	6	EL ED	11
BASWELL MOGENE L	6	RIOENGR	14
BATCHELOR BARBARA	4	ADM MGT	03
BATES CHARLES W	6	ADM SPV*11	
BATES GLENN RICHARD	6	C W	11
BATSON DON ELLIOTT	6	AG EC	11
BATSON WILLIAM R	4	C E	*05
BAUM JEFFREY BRYANT	4	FIN MGT	03
BAUMANN CHARLES F	4	ADM MGT	04
BAUMGARNER DARWIN L	4	M E	03
BAXLEY DANIEL C JR	4	E ED	06
BAXLEY STEPHEN M	4	AG MECH	06
BAXTER BETTY JEAN	5	EDUC-ND	11
BEANE JIMMY LAMONT	4	M E	02
BEACHE ROBERT MARK	6	ENT	11
BEACHAM THOMAS WM	4	R P A	05
BEARD WILLIAM EDWARD	4	BLDSC	*08
BEASLEY DONALD ERWIN	6	M E	11
BEATY BRENDA ORR	5	EDUC-ND	11
BEATY CLAUDIA SMITH	7	AG ED	11
BEATY FRANK EWING	4	M E	08
BECK CAROL S	7	EL ED	11

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

BECKER GRETCHEN ANN 4 ZOOL 05
 BECKER JOAN X 4 01
 BECKNELL TIMOTHY WM 6 READING*11
 BECKROGE ELIZABETH A 7 EDUC-ND 11
 REDENBAUGH BOYD W 4 AG E 07
 REDENBAUGH R KENT 4 I M 08
 REESON JOSEPH A C 4 C E 05
 REESON MICHAEL G 4 C E 08
 REESON K GLENN 4 C E 08
 BLANGE GEORGE 4 AGRON 08
 REDLING BRUCE WM 4 DSN HA 08
 RELK SHERI COSTA 6 EL ED *11
 RELL CONNIE M JR 4 MATH RS 03
 RELL GEORGE F JR 6 E E *14
 RELL KIMBERLY ANNE 6 NUTR 11
 RELSER CARROLL GALE 6 W H 11
 RELSER GALE JOHNSON 4 E CH ED 05
 RENDLER MICHELE EVE 1 MICRO 01
 HENNETT CHARLEN O 7 EDUC-ND 11
 HENNETT CLAUDETTE H 6 EL ED *11
 HENNETT JOANNE J 4 MATH BS 07
 HENNETT JOHN THOMAS 4 C E 06
 RENTLEY PATSY F 6 HORT 11
 RENTON JIMMIE ERIC 4 AG MECH 06
 RENTON JOHN TOWNSEND 5 L A -ND 11
 RENZ STEPHEN L 6 MATH RS 14
 RENZING GLENN L 3 E T 05
 RERGER DANIEL EDMOND 4 ENGL 06
 RERRY CHARLES 4 ENGL 06
 RERRY STEPHEN GEORGE 4 R P A 08
 RERRYHILL ANTHONY S 4 TEXT 02
 REST LEE ROY JR 7 EDUC-ND 11
 RETHCER HENRY C 5 L A -ND 11
 RETHANY PETER M 4 ECON 08
 BETHA LESA 4 HORT 08
 BICKLEY MELONY ANN 4 E CH ED 07
 BIGA THOMAS MICHAEL 4 HORT 08
 BING-YANG TSMAL 4 AG ED 07
 BINGER SHEILA R 6 PER S *11
 BIRD CAROLYN LEIGH 4 C E *05
 BISCHOF GLENN EDWARD 6 E E 11
 RISHOP BETTY LOU K 7 EDUC-ND 11
 RISHOP DEBRA FARMER 4 IN ED 07
 RISHOP GREGORY DALE 6 NUTR *11
 RISHOP JAY RUSSELL 1 P-PHY T 01
 RISHOP KATHRYN M 6 CR E 11
 RISHOP KENNETH DALE 4 E T 03
 RISHOP OSCAR R III 4 AN SC 06
 RISHOP RAYMOND E 6 AG EC 11
 RISHOP SUSAN R 6 PER S *11
 BLACK ANN GELZER 4 ADM MGT 05
 BLACK BRYAN F 4 FIN MGT 04
 BLACK DAVID CHARLES 6 E E 11
 BLACK JAMES A III 6 MATH BS 14
 BLACK STEPHEN B 4 C E 05
 BLACK WILLIAM DANIEL 4 ENGL 08
 BLACKMAN KAREN 4 ENGL 07
 BLACKMORE LINDA S 6 IN ED *11
 BLACKWELDER DERERRY 4 EL ED 03
 BLACKWOOD BARBARA A 6 HORT 11
 BLAIR MARILYN DIANA 4 ENGL 02
 BLAIR NANCY LOUISE 6 EL ED 11
 BLAKE DAISY ADAIR 4 CH E *05
 BLAKELY DALE MILTON 4 BLDSC 08
 BLAKLEY DAVID EDWARD 4 PSYCH 08
 BLAKENEY DENISE K 4 M E *06
 BLACKOCK DOUGLAS PAUL 6 AN PH *14
 BLANKENSHIP LAMAR T 4 NURS BS 07
 BLANTON JULIE ANN 6 S ED-NS*11
 BLANTON MELBA SARVIS 1 E E 01
 BLANTON ROBIN W 6 EDUC-ND*11
 BLIGHTON RICHARD D 4 MATH BS 07
 BLUE MARY ANN 4 M E 01
 BOATWRIGHT RANDOLPH 4 C E 03
 BOBO BRENT ANTHONY 4 C E 03
 BOEWM DANIEL JOHN 4 FIN MGT 03
 BOGGS MELINDA 4 ADM MGT 07
 BOINEAU JOHN YOUNGANS 4 FCN 06
 BOLAND BARBARA HAZEL 4 FOR 08
 BOLES ALBERT NELSON 4 E E 07
 BOLING ALAN KIM 5 EDUC-ND 11
 BOLING MARTHA C 4 FOR 04
 BOLT DIANE G 4 EL ED 11
 BOLT JOYCE SPENCER 5 I M 06
 BOND ALLEN STEVEN 4 EL ED 05
 BOND KAREN RUTH 2 I M 04
 BOND MICHAEL ALAN 4 MATH BS 08
 BOND WILLIAM MICHAEL 4 ADM MGT 06
 BOND JOY ELIZABETH 6 AN PH 14
 BONDCKFOR FREDRIC R 2 E E 05
 BOOKE MICHAEL ABE 4 ADM MGT 07
 BOON JOANNA LINDA 4 M E 03
 BOUGELT JOHN ARNOLD 2 IN ED 04
 BOSELL FRANK A JR 4 FIN MGT 03
 BOSE ARUP KUMAR 3 FOR 12
 BOST CHARLES JAMES

BOSTIC JEFFREY LYNN 4 LIT ART 05
 BOTTIS WM HAROLD JK 4 R P A 08
 BOUKNIGHT FRANK M JR 7 IN ED *11
 BOUKNIGHT ROBT KEITH 4 CH E 06
 BOULWARE TATUM M JR 4 M E 03
 BOUNDS DAVID A 4 R P A 02
 BOUIELLE KEVIN H 6 S ED-EN*11
 BOWHEWER JOSEPH A 1 E T 01
 BOWDEN PETER L 4 PO SC *08
 BOWEN BARRY WAYNE 1 E T 01
 BOWEN EDWARD NEIL 4 E E 08
 BOWEN PAUL TYNER 6 E S E 14
 BOWEN STEVEN RAY 6 E S E 11
 BUKERS JEFFREY Y 2 E T 01
 BOWIE BONNIE MARIE 4 FD SC 03
 BOWLING SUSAN H 6 PER S 11
 BOWMAN JOHN NICHOLAS 4 ADM MGT 04
 BOWMAN JOHN VANCE 4 E CH FD 07
 BOWMAN KELLY ANN 4 CH E 06
 BOYD W FRANKLIN 7 READING 11
 BOYLE SALLY ROGERS 6 EL ED *11
 BOYLES DEBORAH A R 1 E T 01
 BOYLESTON JEFFERY L 4 NURS BS 03
 BOYS JOANNE WOODWARD 6 CH RS 11
 BOYTER HENRY A 4 ADM MGT 04
 BRACKEN J MICHAEL 4 ADM MGT 06
 BRADBERRY P DIANNE 4 ENGL 03
 BRADBURY HELEN ANNE 4 CH E 03
 BRADBY TANYA MARIE 7 PER S 11
 BRADFORD MARY LOUISE 2 I M 04
 BRADLEY LECIA JEAN 4 ADM MGT 08
 BRADLEY MARISA LORD 2 PSYCH 04
 BRADSHAW KENNETH R 4 GER 06
 BRANCH JAMES R 4 PSYCH 07
 BRANDEN RUTH GALE 4 E E 02
 BRANDENBURG CARL M 4 NUTR 11
 BRANDON KIMBERLY J 4 M E *04
 BRANHAM JODY MCCLAIN 4 M E 01
 BRANNON GARY DEAN 6 T-P-S 14
 BRANNON ROBERT C 6 T S 11
 BRANNON SELBY MERCER 4 EL ED 08
 BRANTLEY JOAN S 4 CR E 04
 BRANTLEY STEPHEN D 4 BLDSC 12
 BRANSON RICHARD A 6 EL ED *11
 BRAY CAROL WILLIAMS 4 ADM MGT 08
 BRAY L CLIFTON JR 4 PSYCH 06
 BREEDEN LAURA ANN 4 I M 08
 BRELAND TERRY L 1 E E 01
 BREMER MICHAEL D 4 M E *04
 BRENDAL MICHAEL 4 ARCH 04
 BRENNAN MALCOLM J 5 EDUC-ND 11
 BREWER MARIAN L 4 ADM MGT 04
 BREWER RICKY 4 ECON 08
 BREWINGTON MICHAEL 4 BLDSC *06
 BREZEAL DALE B 4 ACCT 08
 BRIDGES JAN LEE 4 M E 03
 BRIDGES MARION C 4 M E 04
 BRIDGES STEPHEN HILL 4 R P A 04
 BRISTOL LAURA K 6 PER S *11
 BROADWELL KAREN M 4 S ED-EN 06
 BROCK JOHN ROBERT JR 6 MICRO *11
 BROCK MARGARET G 4 HORT 08
 BROCK MYRIAL MELISSA 4 I M *04
 BROCK ROBERT LEONARD 4 AGRON 04
 BROCK ROBERT P 6 ZOOL 02
 BROCK ROGER DORLAND 6 PER S 11
 BRODIE WADE MARTIN 6 A&F IND 11
 BROOKS ANGELA SUSAN 4 PSYCH 08
 BROOKS GAYLE GEORGE 6 FOR 11
 BROOKS JAMES REED 6 BIO CH 11
 BROOKS LISA GAYLE 4 MATH BS 06
 BROOKS MICHAEL B 4 EL ED 07
 BROOKS PATRICIA ANN 6 HIOENGR 11
 BROOME JEAN MARIE 3 C E 03
 BROOME TAMMY 4 ZOOL 02
 BROWN ANTHONY MARK 4 ZOOL 05
 BROWN DAVID SUMMERS 4 IN ED *01
 BROWN FRANKLIN B JR 4 DSN BS 02
 BROWN GARY ANTHONY 4 BLDSC 08
 BROWN J LOCKWOOD III 4 S ED-SP 05
 BROWN JEFFREY SCOTT 4 C E 01
 BROWN JULIA NELL 6 ADM SPV* 11
 BROWN KAREN HOLT 4 IN ED-A 05
 BROWN LEONARD ALVIN 5 L A -ND 11
 BROWN LESTER JR 4 EL ED 08
 BROWN LORRAINE G 4 IN ED-I 05
 BROWN MARIE 5 L A -ND 11
 BROWN MARLON EDWARD 6 CH RS 14
 BROWN RALPH LEE 4 E E 01
 BROWN RICHARD B 6 MORT *08
 BROWN TAMMY ANN 3 ENT *12
 BROWN THOMAS CARLTON 4 C E 01
 BROWNING RAY DAVID 6 HORT *08
 BROWNLEE KENNETH S 4 ENT *12
 BROYLES GREGORY F

NAME - STATUS - COURSE - CLASS

BRUCE DEBORAH ANN	6	EL ED	11
BRUCE LORI H	4	E CH ED	07
BRUCE NANCY L	3	R P A	04
BRUCKMAN WILLIAM P	4	M E	08
BRUNTON DEAN STEPHEN	4	C E	03
BUSHWOOD DONALD E	4	CH E	*07
BRYAN KATHY BARRIOZ	6	AE F IND	11
BRYAN LAURIE LYNNE	4	AN SC	02
BYRANT CHARLOTTE T	2	ACCT	01
BYRANT CLEMENT L	6	PER S	*11
BYRANT JEFFREY D	4	ADM MGT	01
BYRANT JOHN BROWNING	4	PO SC	07
BYRYSON JUDITH H	6	PER S	*11
BYRYSON MARY BAILEY	5	READING	11
BYRYSON PATRICIA K	6	BIO CH	14
BUCK JOANNE M	4	MATH BS	05
BUFFORD DEBORAH LEIGH	4	ADM MGT	03
BUGAR LINDA ADAMS	6	EDUC-ND	*11
BUGG MARCIA YVONNE	6	VIS-ST	11
BUTE DAVID EDWARD	6	W B	*11
BUTE DAVID WILLIAM	6	MATH BS	11
BULL TERENCE PARK	4	M E	07
BUMSTEAD JOHN G JR	4	R P A	07
BUNTON RAYMOND A JR	4	M E	*04
BURDGE STEVE HOWARD	7	S ED-EN	*01
BURGESS BETTY JANE	4	M E	04
BURGHARDT CRAIG S	4	I M	02
BURK PATRICK LLOYD	4	ENT	11
BURNE JEFFREY C	6	NUTR	11
BURNER BRUCE ELLIS	4	EL ED	04
BURNHAM ELIZABETH E	6	AN SC	*11
BURNS GARY LEE	6	C R P	11
BURNS WARD RUSSELL	4	R P A	08
BURRIS REID AGNOR	6	BIO CH	14
BURROW WM HENDERSON	4	C E	05
BUSH CLARENCE WATHAL	4	FIN MGT	05
BUSKIRK KAREN A	4	AE EC	11
BUSSEY CHARLES A	4	HORT	11
BUTTS KARL MICHAEL	4	C E	08
BYRD ALAN KIMBERLY	4	C E	08
BYRD MICHAEL N	4	DSN BS	03
BYRDIC CYNTHIA D	4	R P A	07
BYRNE NANCY JEAN	4	CH E	05
CABINESS LESLIE ALAN	6	BIO CH	14
CABLE MICHAEL R	1	PSYCH	01
CAFFEY TERESA LYNN	6	PER S	*08
CAIN BRENT LAMAR	4	PER S	01
CAIN WAYNE CECIL	6	PM CORE	02
CALCUTT ANGELA MARIA	7	AG-ND	11
CALDWELL CHERYL A	3	ADM MGT	08
CALDWELL DAVID GLENN	4	PO SC	02
CALDWELL JOHN MARK	6	NUTR	11
CALDWELL WARNER J	4	ADM MGT	08
CALHOUN CAROLYN BRAY	4	PSYCH	12
CALHOUN ROBERT G	4	FIN MGT	06
CALLAGHAN MICHAEL T	6	ADM SPV	*11
CALLAHAN CYNTHIA G	4	C E	08
CALLAHAN RAY GILES	4	C E	05
CALLAHAN ROBERT A	4	CH E	05
CALLAHAN TONY JAMES	4	CH E	05
CALLISON SCOTT REEL	7	EL ED	*11
CALVERT GLENDA GREER	4	I M	*07
CALVERT HERRERT RAY	6	READING	11
CALVERT MARY ANN S	4	GEOL RS	*05
CAMERON RICHARD A	6	PSYCH	01
CAMP BETTY PARSON	6	EL ED	05
CAMPBELL BRIAN P	4	PSYCH	07
CAMPBELL DAVID H JR	6	READING	11
CAMPBELL ROBERT P	6	BIO CH	14
CAMPBELL SUSAN	4	HORT	05
CAMPBELL SUSAN R	4	R P A	08
CANADY JEAN ANDERSON	4	E CH ED	07
CANNON GORDON CLAUDE	4	ADM MGT	06
CANNON PATRICIA E	4	AG MECH	02
CANNON RODNEY DALE	4	PER S	*11
CANNON VIRGINIA A	4	FIN MGT	04
CANTEY B WHITFIELD	4	PHYS RS	11
CANTRELL GARY THOMAS	4	ADM MGT	07
CANTRELL MARION V JR	5	ADM MGT	07
CANABO TERRI LYNN	4	MATH BS	05
CARDEGNA PETER A	4	EL ED	11
CARLISLE C MICHAEL	4	CR E	07
CARLISLE DEBORAH ANN	5	EDUC-ND	11
CARLSON DIANA C	1	MATH RS	02
CARLSON RANDOLPH JAY	4	M E	07
CARLTON SAMUEL CAIL	4	E T	*05
CARRE CATHERINE L	4	ADM MGT	08
CARROLL HELEN JHNSN	5	EDUC-ND	11
CARROLL RUSSELL DEAN	5	EDUC-ND	11
CARROLL THOMAS W	4	CR E	07
CARSON JANE BRADLEY	4	CR E	07
CARSON MAURICE A	5	EDUC-ND	11
CARSON ROSALIE	1	MATH RS	02
CARTER CATHERINE	4	M E	07
CARTER CHURCHILL A	4	E T	*05
CARTER D ANDREW	4	E T	*05

NAME - STATUS - COURSE - CLASS

CARTER DOUG MARK	4	R P A	08
CARTER JOHN R	4	E E	03
CARTER JOSEPH W	4	MICRO	03
CARTER WESLEY D	4	DSN RS	07
CARWILE JAN CLAIRE	7	AG ED	*11
CASLEY STEVEN W	4	AG ED	08
CASEY LISA DENISE	4	E T	04
CASHIN JAMES ARTHUR	4	ADM MGT	07
CASHION BRYAN SCOTT	6	E S E	14
CASHION F BENJAMIN	4	FOR	04
CASON DAVID RUSSELL	4	E E	06
CASTLES J RICHARD	4	PO SC	02
CATALANO MARIA RITA	4	ADM MGT	07
CATHCART EVA REAMES	7	EDUC-ND	11
CATO MYHA FERGUSON	4	ENGL	08
CAULDER RONNA LYNN	4	S ED	07
CAUSEY MICHAEL A	4	IN ED	08
CAYCE RICHARD RIVES	4	ADM MGT	*08
CELY CECILIA POWELL	4	F CH ED	02
CHAEK STEPHEN R	3	MICRO	08
CHADWELL CHARLES H	3	F T	06
CHALKER JAMES G	2	CR E	05
CHAMBERS BRIAN KEITH	4	C E	03
CHAMBERS ELIZABETH C	4	EL ED	03
CHAMBERS RUSCOE WM	3	I M	04
CHAMBLEE TIMOTHY D	6	IN ED	11
CHAPMAN EVERETT S	4	ADM MGT	07
CHAPMAN WM RANDOLPH	4	R P A	03
CHAPPELL MELINDA E	6	MICRO	11
CHARETTE DONNA MARIE	4	E CH ED	07
CHARPING DEBRA T	6	EDUC-ND	*11
CHASTAIN HORACE D	4	M E	07
CHEATHAM C MICHAEL	6	NUTR	11
CHEN MFI MEI	6	C E	03
CHEONG CHIN ENG	6	PER S	*11
CHESLEY CHARLENE L	6	C W	03
CHESLEY STEPHEN C	7	EDUC-ND	11
CHESLEY RUTH ANNE	6	APPL EC	14
CHIANG SHIH-HUI	6	READING	*11
CHIARIELLO DIANE	1	ADM MGT	01
CHIEN VICTOR	4	E E	08
CHILDERS TIMOTHY P	4	EL ED	*11
CHILDRESS LESLIE ANN	4	C E	*04
CHILDRESS RONALD L	4	CH BS	07
CHILDS SUSAN MILFORD	6	E E	*11
CHINERY MARK F	6	E MGT	14
CHRIST GEORGE S JR	6	NUTR	11
CHRIST DOUGLAS JOHN	4	M E	03
CHRIST JOHN FURY	4	EL ED	07
CHRISTIE DEIDRA V	4	E E	02
CHUNG SI YIN	6	EL ED	11
CHURCH JOHN SNYDER	4	M E	03
CHURCH SANDRA DALE	4	EL ED	07
CHURCHILL TODD F	4	E E	02
CLARDY MARTHA HARVEY	6	M E	03
CLARK BRIAN EWIN	4	C E	05
CLARK DOUGLAS FRED	4	CH E	*07
CLARK JAMES MORRIS	4	E T	*07
CLARK JAMES TIMOTHY	4	EL ED	03
CLARK JAY CARL	6	PER S	11
CLARK MARY KATHLYN	6	BIOENG	11
CLARK SYDNEY ALICE	4	C E	05
CLARK WANDA SPEARS	4	ADM MGT	08
CLARKE DANA R	4	CR E	04
CLARY CARL D JR	4	EL ED	08
CLARY GREGORY NEAL	4	EDUC-ND	*11
CLAYTON MARK ANTHONY	4	SC T-BS	03
CLAYTON MARK ANN	4	IN ED	07
CLEMONS JOYCE WILSON	5	EDUC-ND	11
CLEVELAND LAURA G	4	R P A	07
CLIFFORD MARK JAMES	6	E S E	11
CLINKSCALES PATRICIA	4	EL ED	05
CLYBURN DEBRA ANNE	4	AN SC	02
COATES JOHN THOMAS	4	MATH RS	07
COATES JOYCE ANNE	4	S ED-EN	08
COBB ALFRED C III	4	HORT	11
COBB JOEL LESLIE	4	CR E	06
COBB SARAH CATHELENE	7	ADM SPV	*11
COCHRAN ALICE D	4	ENGL	08
COCHRAN JAMES JOSEPH	4	ADM MGT	*08
COCHRAN NAOMI KAY	5	EDUC-ND	11
COCHRANE LEONARD J	4	ADM MGT	05
COCKCROFT DEBRAH J	4	PER S	11
COCKFIELD PATRICIA H	4	E T	06
CODY WILLIAM JAMES	4	PSYCH	04
COEN ROBERT L	7	EDUC-ND	*11
COFFEE MARY HARRIS	4	R P A	06
COFFMAN RONALD WAYNE	4	PSYCH	03
COGINS JONATHAN W	4	CH E	08
COGINS RUTH ALBERTA	4	CH E	08
COGSWELL STEVEN C	4	CH E	08
COHEN LARRY RANDALL	4	CH E	08
COLEMAN ANN CHARLENE	4	CH E	08
COLEMAN BETH	4	CH E	08
COLEMAN MARGARET E	4	CH E	08
COLEMAN MICHAEL LEE	4	CH E	08

NAME - STATUS - COURSE - CLASS

COLEMAN RICHARD ALAN	4	EL ED	08
COLEMAN ROBERT K	4	C E	03
COLEMAN STEVE M	4	M P A	03
COLEY NANCY SHERER	5	EDUC-ND	11
COLLIER CONSTANCE L	4	ADM MGT	07
COLLINS MARK ANSEL	4	ENGR	04
COLLINS RONALD T	4	FOR	08
COLLINS SHERYL DIANE	4	P-PHARM	03
COLLINS WALTER O			01
COLLINS ZELLA ALLEN	6	READING*	11
COLSON KEVIN WILLIAM	4	LTH ART	04
COMAR EDWARD WORLEY	4	CH E	03
CONNELL PAUL CHRIS	1	E E	01
CONNELLY DAPHNE H	6	EDUC-ND*	11
CONNOLLEY DONALD J	6	CH E	11
CONNOR BARRY WAYNE	6	E S E	11
CONNOR MARY MEHRICK	4	C E	06
CONNOR MICHAEL C	4	M E	*04
CUNYBEAR RICHARD G	4	E A	08
COOK DARRYL ALLEN	6	READING	11
COOK DEBRA KAY	4	CH E	04
COOK DENNIS LEE	4	ACCT	07
COOK HENRY WESTON	4	E	07
COOK JAMES MICHAEL	4	M E	*05
COOK JOHN MARION JR	4	E E	02
COOK PAULA KATHRYN	4	ACCT	07
COOKE ROBERT LAWTON	4	E E	07
COOL RACHEL CAMERON	4	FOR	08
COOLEY ELOISE	6	EDUC-ND	11
COOPER CHARLES DAVID	6	CH E	14
COOPER LESTIE A	4	R P A	05
COOPER LYNN C	4	AG E	08
COOPER MARY HUFFMAN	4	IN ED-I	07
COOPER ROBERT CALVIN	4	ADM MGT	05
COOPER ROSALINDA M	7	EDUC-ND	11
COPELAN RACHEL D	7	EDUC-ND	11
CORBETT CAROL JULIAN	6	EL ED	11
CORRELL TERRY JACK	4	NON-DEG*	01
CORLEY DAVID K	1	BID CH	01
CORLEY GREGG RALPH	1	C E	01
CORLEY PAUL WM JR	7	AG E	*11
CORUNTES STEPHEN A	4	C E	*06
COSGROVE SARILLA B	7	EDUC-ND	11
COSGROVE WM MALLOY	6	E S E	11
COSTA BARBARA ANN			01
COSTANZO GARY RALPH	6	W B	11
COTHRAN JANE L			01
COTTER MARK D	4	FOR	05
COTTON DAVID ALLEN	1	E T	01
COTTON RICHARD E III	4	C E	07
COTTY RICHARD ALLEN	4	M E	06
COUGHTER JERALD	4	MICRO	*03
COUSINS CHARLES F	6	AG EC	11
COWAN MARK STEVEN	4	ADM MGT*	08
COWART DONNA LYNN	4	ACCT	03
COX BETTY JO RAMAGE	7	EDUC-ND*	11
COX JANIS FAYE	4	MATH BS	08
COX JOHN WILLIAM	6	CH BS	11
COX KATHERINE EARL	4	HORT	05
COX ROBERT MICHAEL	4	AG EC	*03
COX STEVEN	4	EDUC-ND	11
COX SUSAN INEZ	4	SC T-MA	08
COX SUSAN LYNN	6	EL ED	*11
COXE WM HURTON III	4	FIN MGT	05
COY BRUCE EDWARD	4	C E	02
CRAIG BARBARA K	4	NURS BS	06
CRANDALL DAVID G	4	CH E	*07
CRANE JAMES RANDALL	4	ENGL	02
CRAVEN ALMA LYNN	4	ADM MGT	05
CRAVEN CHARLES M	6	C R P	11
CRAVEN SARAH ANNE	4	AN SC	07
CRAVEN THOMAS HAROLD	6	E E	11
CRAWFORD SARA DAWSON	4	EL ED	06
CRAWFORD W KIRK	4	FIN MGT	04
CREAMON MAXWELL S	6	ECUN	*11
CRAYMER ANITA KRUGER	6	EL ED	*11
CREMER DEBORAH MAE	4	ECUN	05
CRENSHAW REVERLY K	4	SC ED	07
CRENSHAW J DOUGLAS	4	SC T-Ph	*07
CREWS ALINE A	4	P E S	11
CREWS MICHAEL WALKER	4	M E	06
CREWS RYLAND DAVID	7	EDUC-ND	11
CRISLIP STEPHANIE L	4	C E	05
CRITE BRENDON A	1	I M	01
CROCKER JERRY DEAN	1	ENGR	01
CROCKER MARION E JR	4	R P A	08
CROCKER MARY ELLFN	7	READING	11
CROLEY REGINA C	4	SC T-Ph	*07
CROMER DANIEL MARK	4	ENGR	06
CROMER JULIE	4	ENGR	07
CROMER WILLIAM M	2	M E	02
CROSYR PETER ANTHONY	4	E T	08
CROUCH LEWIS C JR	6	W B	*11
CROWE ALICE LUSK	6	EL ED	*11
CROWE MICHAEL T	4	WD UTIL*	05
CROWLEY FREDA WISE	7	EL ED	11

NAME - STATUS - COURSE - CLASS

CROWTHER DONNA JEAN	4	I C	*03
CRUMPTON ANTHONY A	4	E T	02
CRUTCHFIELD BRUCE M	4	ADM MGT	08
CUBELIC MARY ANNE	4	R P A	03
CULBERTSON MARY G	6	EL ED	*11
CULBERTSON R BRUCE	4	MICRO	08
CULBRETH W FRANK	4	E T	04
CULP CATHERINE BETTS	4	R P A	08
CULP DAVID ANTHONY	4	MATH HS	06
CUMHIF DEBORAH S	7	EL ED	*11
CURHIN THOMAS ARNOLD	6	ENT	*11
CURRY DEBBIE KALLAW	6	ED-MA	*11
CURRY PAUL JAMES	4	E E	06
CURRY SHARON Y	4	EL ED	08
CURTIS EDNA DIANN	7	READING*	11
CUTTS CARL ALLEN	2	E T	02
DA-SILVA JOSEPH	6	T-P-S	14
DAGAEV HELEN F	4	SNC	06
DAISLEY KAREN E	2	ARCH	05
DALLAS DAVID WALTER	4	C E	*04
DALTON MARY ELEANOR			03
DANFORTH PAMELA ANNE	6	I S	11
DANIEL MELISSA JAYNE	4	E CH ED	08
DANTZLER JOAN RAPP	6	DY SC	*11
DARBY PHILLIP EUGENE	6	ADM SPV	11
DARITY JOSEPH P	6	IN ED	*11
DARLEY ARNOLD ALFRED	4	M E	08
DARR MARTHA P	4	HOT	08
DARFESS MARILYN	4	NURS BS	05
DAVENPORT CHRIS S	4	IN ED	02
DAVENPORT JOHN D	4	C E	08
DAVENPORT MAMIE F	1	PSYCH	*05
DAVENPORT ROBERT C	1	ADM MGT	01
DAVIDSON ANITA B	5	S ED-EN	11
DAVIDSON BROOKSETTA	4	SC T-BS	07
DAVIDSON THOMAS C	4	AGRON	03
DAVIDSON THOMAS E	6	T C	11
DAVIS ALVIN STANLEY	4	M E	*06
DAVIS CHARLES E	4	EC ZOOL	08
DAVIS CLAUDE LEE	4	E E	07
DAVIS DAVID D	0	DY SC	07
DAVIS DEBRA JAY	4	HST	07
DAVIS DUNNA RAE	4	FIN MGT	06
DAVIS ELAINE A	6	EDUC-ND*	11
DAVIS GEORGE STEVEN	4	SOC	06
DAVIS JEFFREY EUGENE	4	IN ED-I	01
DAVIS JONATHAN R	6	ENT	11
DAVIS KATHRYN DELL	7	S ED-MA	11
DAVIS KENNETH ELLIS	4	ADM MGT	04
DAVIS LEWIS BRYANT	4	E E	08
DAVIS MELISSA HELEN	4	R P A	07
DAVIS PETER ARNOLD	4	AG E	07
DAVIS RICHARD LESLIE	4	I M	02
DAVIS RICHARD T	7	IN ED	11
DAVIS ROGER TIMOTHY	4	CH E	03
DAVIS TRACY ALLAN	6	PHYS BS	11
DAWKINS JANICE G	6	EL ED	*11
DAY RICHARD DEAN	4	MICRO	03
DAY WILLIAM E III	4	E E	07
DAYHODD DIANA RUTH	4	R P A	08
DEAN KAREN ANNA	1	ADM MGT	07
DEBARROS JOAO-PAULO	4	E MGT	14
DEES WILLIAM HUNTER	6	ENT	11
DEIERLEIN ERIC C	6	C E	11
DEILY KAREN ANN	6	ZOOL	11
DEILY KARL RALPH	4	MICRO	07
DELANEY DENNIS P	6	AGRON	11
DELARUE FRANCES M			01
DELGADO BERNADEITE	4	ADM MGT	04
DELL NANCY FARMER	6	READING	11
DELLINGER JACK A	6	T-P-S	14
DELOACH HAROLD	4	E T	07
DELOACH MARSHA E	4	NURS BS	05
DELOACHE WM GARRISON			01
DELUCA MARIO	6	A&F IND	11
DEMORI REBECCA REED	7	EDUC-ND*	11
DEMPESEY BRIAN C	4	S ED	08
DENDINGER KATHLEEN M			01
DENDINGER ROGER EARL	6	ENGL	08
DENDY WILLIAM M JT	4	R P A	08
DENTON DONALD JERRY	6	EDUC-ND	11
DERMID LEMUEL E	4	ADM MGT	07
DERISSO THOMAS E	4	E T	*07
DESAI VIMALKUMAR H	6	HOENGR	11
DEVITA FRANCIS A	4	E E	08
DEWITT CRAIG ALLEN	4	AG E	12
DIB LINDA MARIE	4	PSYCH	07
DIB PAULINE A	4	MICRO	05
DICKNEY ARBY DONALD	4	CH E	08
DICKNEY CARL BLAND	4	E E	*07
DICKSON BEVERLY HTPP	6	ADM SPV	*11
DICKSON CHARLES E JR	4	BLDSC	*07
DICKSON CHARLES L	5	S ED-HI	11
DICKSON MARK COLLINS			01
DICKSON ROBERT ALLAN	4	E E	*05
DIETERLE DENNIS E	4	ADM MGT	07

NAME - STATUS - COURSE - CLASS

DIETZ JOHN D	6	F S E	14
DIGGS JOSEPH JR	4	R P A	01
DILLARD CURTIS M	4	C E	06
DILLE JAMES	4	CR E	02
DINKLE CARLA BOLON	5	EDUC-ND	11
DION ROGER PAUL	2	IN ED	04
DIVILBISS ROBERT J	1	FOR	01
DIXON DONNA LEISA	4	ZOOL	07
DIXON THOMAS JR	4	ADM MGT	04
DURHINS HAROLD W	4	E E	07
DORRINS LAURA LEE	4	NURS BS	06
DODD HUGH ALBERT JR	4	ADM MGT	08
DODD ROY BYRON	6	AG E	14
DOELLER JEANNETTE E	6	BOT	11
DOLICE CHRISTOPHER C	4	ADM MGT	04
DONAHUE GEORGE M	6	ENGL	11
DONALD MELISSA FAYE	2	HOT	02
DONALDSON ROBERT J	4	HORT	05
DONOGHUE RICHARD G	6	C E	11
DONOHUE DOREEN S	2	CH ED	05
DORN ROBERT MARSHALL	4	MICRO	03
DOUHELEY BONNIE S	6	S ED-NS*	11
DOUGLAS ROBERT K	6	IN ED	*11
DOUGLASS MARY G	6	BOT	11
DOVER HARRY ALAN	4	EC BIOL	05
DOVER LISA MARIE	4	EL ED	07
DOWNIE LINDA JUSTINE	4	PSYCH	*06
DOWNS GLOVIA TOLBERT	4	CH BS	05
DOYLE JAMES ANDREW	4	ZOOL	07
DRAKE DUNYA MARIE	6	EL ED	11
DRAWNY MICHAEL H	4	R P A	01
DRAZHICH GWENDOLYN	4	AGRIC	07
DREMEL JOHN FRANK	5	ADM SPV	11
DREMEL VICKIE S	5	READING	11
DREW NAN HADDUCK	6	S ED-HI*	11
DRUMHELLER DAVID A	6	ZOOL	11
DRUMMOND THERESA L	4	HORT	08
DURLIN SCOTT RICHARD	4	R P A	04
DURUSE STANLEY SCOTT	4	E E	04
DUROSE TALBERTA G	6	EDUC-ND	*11
DUROSE WILLIAM P IV	4	EL ED	06
DUCOM JOHN EDWARD	4	FIN MGT	05
DUDASH JOHN STEPHEN	4	HORT	07
DUDLEY MARK STEVEN	4	E E	03
DUGOSH GEORGE EDWARD	4	E T	08
DUKE ALBERT A JR	4	AN SC	07
DUKE MARSHA	4	E CH ED	08
DUKES CHARLES DANIEL	4	CH E	04
DUKES DAVID EIDSON	4	ACCT	06
DUKES JANET LESLIE	4	R P A	07
DUKES MARK CLINTON	1	E E	01
DUNCAN BARRY DEAN	4	E E	01
DUNCAN CAROLYN MAHAF	7	EDUC-ND*	11
DUNCAN HUNNIE JAMES	6	ADM SPV	*11
DUNCAN TERRI ANNE	4	FOR	05
DUNCAN WM EDWARD JR	4	FIN MGT	07
DUNLAP JOHN BELL	4	M E	*04
DUNN JAMES WHITAKER	2	HORT	01
DUNN KEVIN LEE	1	ADM MGT	01
DURGIN PATRICIA LYNN	7	S ED-HI	11
DURHAM JULIA A	4	R P A	03
DURHAM STEVE ALLEN	7	NUTR	11
DUTT SUSAN COTHRAN	4	M E	03
DUVALL JEFFREY LANE	4	ECON	07
DUVAL M STEPHANIE	1	M E	01
DWOZAN TAMMY ELAINE	4	E E	08
DWYER TERRY MICHAEL	6	ECON	11
DYAR DOYLE EUGENE	4	AG EC	07
DYAR MICHAEL JOE	6	BOT	11
DYKES MARK GREGORY	4	E E	03
EADY EARL ALEXANDER	4	ECON	05
EARL HELEN BELINDA	4	ACCT	06
EARLE JOHN R	6	AN SC	11
EARLE W PATRICK	4	IN ED	03
EARLEY GREGORY S	4	P S	02
EARLS PENNY LEE	4	ACCT	05
EASLEY NANCY MEDLIN	4	ADM MGT	06
EASTERLING JOHN L	1	I M	01
EASTERLING WILLIAM F	4	MATH BS	08
EASTMAN JOHN CLINTON	4	ADM MGT	06
EATON CAROLINE E	6	PER S	11
EBD JOHN ALLEN	4	E E	03
EDGERTON JOHN THOMAS	4	CH BS	04
EDMONDS PATRICIA M	4	E E	08
EDWARDS DOUGLAS RAY	6	READING*	11
EDWARDS SARAH H	4	ADM MGT	08
EGEDE EMMAUEL OZO	4	M E	03
EGGERS DONNA SUE	7	EDUC-ND	11
EHLIN WM GEORGE	6	READING	11
EIDSON KATHERINE E	2	M E	07
EISELE DAVID PHILIP	6	PER S	*11
EISENGREIN MARK	4	ENGL	08
ELAM ANGELA CAROL	5	CH BS	15
ELDER MICHAEL TRENT	4	CH E	*05
ELDER RICHARD K II	6	E E	11
ELIADIS GEORGE	6	E E	11

NAME - STATUS - COURSE - CLASS

ELLENBERG CHRISTINE	4	PSYCH	03
ELLENBERG KIM F	4	ENGL	08
ELLENBURG CAROLYN H	7	EL ED	11
ELLENBURG JANET E	7	EL ED	07
ELLENBURG JOY B	7	READING	*11
ELLENBURG MARY ELLEN	3	E CH ED	06
ELLENBURG THOMAS E	4	EL ED	07
ELLERHRUCK BILLY F	6	PL PH	*14
ELLERS KATHRYN LUMAN	6	M E	*04
ELLINGTON JESSIE C	4	PHYS BS	14
ELLIOTT CLAUD F	6	ZOOL	11
ELLIS GINGER CYNTHIA	7	C R P	11
ELLIS MARSHA OATES	6	MICRO	*11
ELLIS PEGGY ANN	6	EDUC-ND*	11
ELLISON GEORGE A	4	R P A	06
ELLISON JULIAN G	4	EL ED	04
ELLISON LISA KAYE	6	PER S	*11
ELLISON VICTORIA L	6	M E	11
ELROD ALVON C JR	4	S ED-HI	11
ELROD KENDRA LANE	4	FIN MGT	05
ELROD RUBY ANN	4	ACCT	05
ELSEA THOMAS EDGAR	4	CH E	*06
EMERSON DONALD KEITH	4	ENGR	04
EMERY KEITH ELLIOTT	6	CH BS	11
EMERY STEPHEN E	3	CH E	*05
EMERY WILLIAM GEORGE	4	FR	04
ENGELER ANDREA K	6	C R P	11
ENGLAND PHILIP DEW	4	T C	07
ENLIGHT JOE	3	M E	12
ENPS RANDY DEAN	4	M E	03
ENPING JOHN CARROL	6	MGT	11
ENPING THOMAS WARREN	3	ENGL	*03
ERWIN MALCOLM M III	4	HORT	06
ESPOSITO BARRARA A	4	FIN MGT	06
ESTELLE RUSSELL L	4	C E	02
ETCHBERGER JOHN MARK	4	P-PHYT	03
EUBANKS WM RUSSELL	6	HIO CH	14
EUDY MELISSA ANN	6	EL ED	*11
EVANS CHARLOTTE ANN	4	M P A	08
EVANS ELIZABETH JOAN	6	PER S	11
EVANS FRANCIS WITTE	4	HORT	03
EVANS JANET LANE	6	AGRON	14
EVANS JAS HEYWARD JR	4	DSN BA	13
EVANS PHILLIP TEFFT	4	M E	04
EVANS ROBERT CHARLES	4	AG MECH	05
EVANS TIMOTHY A	3	EL ED	05
EVATT BENJAMIN M	4	ADM MGT	08
EVATT LEE ANN	4	ADM MGT	04
EWING ROGER SCOTT	4	ADM MGT	04
EWING LARA JOYCE	4	ADM MGT	04
FAGAN DONALD ALAN	6	ENGL	*11
FAIRES MARTHA J	6	S ED-MA	11
FALLAW JUDY ANN	6	A&F IND	11
FALLOW GEORGETTE W	4	C E	05
FANDINO GONZALO	4	ENGL	12
FANT JULIAN E JR	4	R P A	07
FARMER RAYMOND DAVIS	4	CH E	06
FARRELL BARBARA C	6	PHYS BS	05
FARVER JOAN E	6	S E	11
FAUCETT RITA PEARL	4	FIN MGT	04
FAULKNER DANNY REED	6	R P A	06
FAY LOUIS ELWYN	6	BIO ENGR	14
FEIL SUSAN WADESON	4	ECON	02
FELCH STEVE M	4	EL ED	03
FELDMAN DALE SCOTT	6	EDUC-ND	11
FELKEL RANDALL E	4	PHYS BS	05
FELMET KELA ANN	4	NURS AA	05
FENDELEY AMY HANNON	3	IN ED	03
FENNELL CURTIS R	4	CH E	*04
FENNELL HELEN S	4	E E	03
FENNELL JENNIFER L	6	BIO CH	*11
FERGUSON KENNETH LEE	6	ECON	11
FERGUSON MICHAEL C	4	HORT	07
FERGUSON STEPHEN Q	4	M E	*05
FERN MARLENA HOPE	2	AN SC	05
FEWELL EDWARD MILES	4	NURS BS*	07
FIELDS LUTHER III	4	ADM MGT	06
FILIPSKI PAUL S	4	E T	08
FINCHER RONALD M	4	E E	07
FINLEY MARTHA B	4	HORT	02
FINLEY MARTHA G	4	ADM MGT	07
FINLEY TERRY A	4	I M	03
FIORI GEORGE EDWARD	6	AN PH	14
FISCHER RANDAL N	4	MGT SC	05
FISHER BRAD J	3	R P A	07
FISHER DARRELL SCOTT	5	CH BS	11
FISHER RAYBURN R	4	IN ED-A	06
FISHER SUSAN PORTER	4	FLATT WM LAMAR	01
FISKEAUX CHARLIE D	6	PER S	11
FITZMAURICE MICHAEL	4	PER S	11
FITZPATRICK PATRICK	4	PER S	11
FLACK WM DOUGLAS	4	PER S	11
FLANAGAN KEVIN WEST	4	PER S	11
FLATT WM LAMAR	4	PER S	11
FLEMING MITZI CAROL	6	PER S	11

E - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

FLEMING MONA GUY 7 EL FD 11
 FLEMING RICK EDWARD 5 EDUC-ND 11
 FLETCHER SCOTT C 4 M E 05
 FLETCHER STEVEN R 4 BIO CH 03
 FLOYD JAMES SWANN 4 FIN MGT 04
 FLOYD MYRON FRAN 4 R P A 01
 FLURKEY PHEOBIA 5 EL ED 11
 FLURKEY WILLIAM H 6 BIO CH 14
 FLYNN JOHN MICHAEL 4 E E 06
 FOGLE M ALBERT JR 4 ADM MGT 05
 FOGLE TINA LEANNE 4 SC T-MA 05
 FOIL DAVID T 4 FOR 05
 FOLK FREDA AMANDA 6 EL ED *11
 FORBES DONALD WM 6 BIO CH *14
 FORD MINNIE LECAROL 5 L A -ND 11
 FORD CHARLES W JR 4 M E 07
 FORD DONALD BRUCE 6 C E 11
 FORTNASH KYLE III 6 PHYS BS 11
 FURNEY RICHARD C 6 NUTR 11
 FORSBRY MARTHA W 6 NURS BS 11
 FORTBERRY TERESA R 6 EDUC-ND 11
 FORTUNE CALVIN P 4 ACCT 02
 FOSTER LINDA LEE 4 HORT 08
 FOSTER SHFLEY LYNN 1 MATH BS 01
 FOUCHER ELOISE H 4 NURS AA 02
 FOWLER C DONALD JR 4 ADM MGT 07
 FOWLER DONALD MARTIN 4 HIST *03
 FOWLER GARNET NELSON 7 EDUC-ND 11
 FOWLER JIMMY EUGENE 6 C E 14
 FOWLER RONNIE WAYNE 6 EDUC-ND *11
 FOWLER WM T JR 6 BIO CH *14
 FOX KATHERINE K 4 ENGL 05
 FOX NORMAN K 4 C E *05
 FOX ROBERT W JR 4 ECON 06
 FOX VICKI LEE 4 SOC 08
 FRADRICH STEPHEN WM 6 BIO CH 03
 FRANK LOUIS KIMMERLEE 4 ZOO 03
 FRANKLY MICHAEL D 6 MATH BS 11
 FRANKLY SUSAN S 6 ZOO *11
 FRAZZA JANINE 6 HORT 11
 FREEDMAN BRUCE S 1 FOR 01
 FREEDMAN MARSHALL L 6 ZOO 14
 FREEMAN CARLA MARIE 6 EL ED 07
 FREEMAN CLARENCE HAL 4 PSYCH 08
 FREEMAN GARY R 4 EDUC-ND 11
 FREEMAN WM LESTER 6 ADM SPV *11
 FREITAG DEL H 5 L A -ND 11
 FRESHWATER AVIS WMS 4 I M 05
 FROHLICH ERICH B 6 AN PH 14
 FROMAN DAVID PAUL 4 ECON 08
 FRYE EMALYN FERRIER 4 PO SC 07
 FRYE GRAHAM MILLER 5 ENT 14
 FULLER BILLY WAYNE 4 M E 05
 FULLMER JAMES WILLIS 4 SOC 08
 FULLIS BRUCE MANTRELL 6 ED-A 08
 FUNKWOOD HARRY LEE 6 T-P-S 14
 FUNK ROBERT A 4 HORT 06
 FUNSTON LISA 6 ENT 11
 FURQUERON THOMAS C 4 FIN MGT 08
 FUZY ROBERT LEONARD 4 WD UTIL 01
 GARRELS GREGORY S 4 EL ED 07
 GAGE GRACE ELIZABETH 4 CH F 06
 GAGHAN JAMES ANDREW 4 ADM MGT 06
 GAILLARD GORDON LEE 4 R P A 01
 GAILLARD THOMAS G JR 4 ADM MGT 07
 GAINES STAN RODGERS 6 BIO CH 11
 GAINES PHILIP C 6 E S E 11
 GAINY WARD BYRON 4 R P A 03
 GALE MICHAEL LEE 1 LTH ART 02
 GALLAGHER GLENN E 4 R P A 06
 GALLAGHER TERRY L 4 E E 01
 GALLOWAY EUGENE V 5 EDUC-ND 11
 GALLOWAY GLORIA S 7 READING 11
 GALLOWAY LINDA ALICE 7 EDUC-ND 11
 GAMBRELL GAIL WMS 4 NURS BS 03
 GAMBRELL GINA ANN 4 NURS BS 08
 GAMBRELL JEROME TED 4 E E 02
 GAMBRELL KAREN L 4 P-PHARM 03
 GANDY PAMELA JUNE 4 MICRO *12
 GANDY ROBERT MICHAEL 4 ADM MGT 08
 GANGEMI JOHN DONALD 6 APPL EC 14
 GANGULY PRADEEP 6 APPL EC 14
 GANGULY SUSHM S 6 E E 03
 GARDNER ERIC MAURICE 4 SC T-MA 08
 GARREN RONNIE D 6 PER S *11
 GARRETT CANDACE E 4 ADM MGT 06
 GARRETT LINDA MAXINE 4 E E 05
 GARRISON JOHN OSBURN 4 ADM MGT 07
 GARRISON MARTIN A 4 E E 05
 GARRISON SUSAN S 7 S ED-MA *11
 GARVIN ROBERTA LONG 7 READING 11
 GARY CHARLENE W 4 ADM MGT 04
 GASQUE MICHAEL GENE 4 AGRON 05
 GASTON JOSEPH SAYE 4 IN ED-A 03
 GEATHERS EDDIE LEE 6 CH BS 14

GENRY EUGENE LOUIS 4 AG MECH 07
 GEIGER CAROL C 4 NURS HS 07
 GEMHOLA CAROL GOOREY 7 S ED-HS 11
 GENTRY JENNY COOPER 7 ADM SPV 11
 GENTRY LAWRENCE L JR 4 R P A 08
 GENTRY THOMAS F JR 6 PER S *11
 GEORGE JAMES WILLIAM 4 ZOO 06
 GEORGE LAURA H 4 AN SC 03
 GEORGE WM ELLERY 5 EDUC-ND 11
 GERMEPHAUSEN CARIN 4 ZOO 04
 GETSINGER JOE WM 4 ADM MGT 08
 GETSINGER KURT D 6 PL PH 14
 GETTYS PATRICIA D 6 EL ED *11
 GETTYS TERRY K 5 M E 11
 GETTYS TOM WIGINGTON 5 NUTR 11
 GETTYS VIVIAN R 4 NURS BS 06
 GHALEHTAKI DAVAR 4 E E 06
 GHOSH AMITAVA 6 CH E *11
 GIAMMATTED PAUL A 6 ZOO 14
 GIHHONS ROBBY LEE 4 CH E *07
 GIHNS DONALD E JR 4 FIN MGT 04
 GIHSON HARRY LEE 4 ADM MGT 08
 GIHSON HEN T III 4 CR E 08
 GIBSON HELEN MARIE 4 R P A 07
 GIBSON J PATRICK JR 4 M E 08
 GIBSON MARGARET E 6 CH ED 07
 GIBSON MARLANE E 4 EL ED 07
 GIBSON STANLEY JAY 4 AG ED 04
 GILBERT KENNETH K 5 EDUC-ND 11
 GILBERT RICHARD ALAN 4 M E 03
 GILDEN BRUCE THERON 3 NON-DEG *13
 GILES CYNTHIA D 4 BIO CH 03
 GILLESPIE CHEREE 6 HIST *11
 GILLESPIE DERRA R 6 EL ED *11
 GILLETTE RITA H 3 ADM MGT 12
 GILLIAM FRED WILLIAM 4 DM MGT 01
 GILLIAN FRED S PATRICE 4 I M 03
 GILLILAND LAMONT C 4 E E 02
 GILLISON WILLIAM H 4 MATH BS 05
 GILMER ANNA ELAINE 4 E E 03
 GILMER DIANA LYNN 4 E E 01
 GILSTRAP CLARENCE E 7 EL ED 11
 GINN DAVID R JR 4 ECON 08
 GITTLEMAN DIANE E 4 E E 07
 GLASSCOCK M TARA 6 HORT 07
 GLAZF THOMAS MERLE 6 ARF IND 11
 GLENN ELIZABETH M 6 AGRON *11
 GLENN MARK DOUGLAS 4 ADM MGT 07
 GLENN SHEILA BONITA 4 EL ED 08
 GLENN WALLACE 4 FIN MGT 04
 GLINSKI RAYMANT L JR 6 BIO CH *11
 GLOVER LAURA SUSAN 4 FOR 07
 GODFREY KATHERINE R 4 R P A 07
 GUDWIN RONALD PAGE 4 M E 12
 GUDWIN WILLIAM R III 7 C E P 11
 GUFF DAVID EDON 4 E E 03
 GUFF DAVID EDON 6 PL PATH 14
 GUFF DAVID EDON 6 IN ED *11
 GOLDBERG ROBERT J 4 R P A 05
 GOLDENSTAR TERRY A 4 HORT 07
 GOLDFINCH NANCY E 1 PM CURE 01
 GOLSON RALPH HENRY 4 SOC 05
 GOOD JAMES DOUGLAS 4 ADM MGT 06
 GOODE CHRISTINE C 4 EL ED 06
 GOODENOUGH PAULA ANN 2 E CH ED 05
 GOODLOE JOHN ALLAN 4 ADM MGT 08
 GOODMAN MARK LEROY 4 E T 07
 GOODMAN SAMUEL B 4 R P A 07
 GOODRICH ANNE LEAH 7 EDUC-ND *11
 GORDON DARLEAN J 4 E CH ED 08
 GORE THOMAS CLINTON 6 ZOO 14
 GOSNELL SYBIL ANNE 4 ZOO 03
 GOUDLOCK CLARA L 4 FIN MGT 05
 GOULET CHARLES R JR 6 ZOO 14
 GOVATY PATRICIA A 4 R P A 08
 GOYAK KAREN JUAN 6 EL ED *11
 GRAHAM EMMA ANNETTE 4 R P A 07
 GRAHAM FRANKLIN WM 4 E E 07
 GRAHAM FREDDY G III 4 PHYS BS 13
 GRAHAM JOHN SMITH 4 P S 03
 GRAHAM JUDY LEE 6 R P A *11
 GRAHAM LINDSAY B 6 C E 08
 GRAHAM RONALD HURTON 4 C E 14
 GRATINGER KRENDA SUE 7 EDUC-ND 11
 GRANT BEVERLY GAIL 7 EL ED 11
 GRANT DENISE HICKS 6 ADM SPV 11
 GRANT JERRY N 7 ADM SPV 11
 GRANT PHYLLIS JEANNE 4 R P A 08
 GRANTHAM THAD D 4 E A 04
 GRATZICK GEORGE E 6 BIOENGR 11
 GRAY ELIZABETH ANN 4 SC TCH 08
 GRAY J RICHARD JR 4 E E 05
 GRAY JERRY BRIAN 6 MATH BS 11
 GRAY PAUL NETHERLAND 4 E T 07
 GRAY SALLY KIRKLAND 3 NURS BS 04
 GRAY STEPHEN LAMAR 4 E T 06

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
GRAZER KATHLEEN H	2	NON-DEG	12
GREEN MARYA D	4	EL ED	05
GREEN MYRA ELIZABETH	4		01
GREEN PATRICIA LYNN	4	SOC	08
GREEN YOLANDA DENISE	7	EL ED	11
GREEN BRENDA RICE	4	CH E	08
GREEN DAVID CHERISH	6	PER S	*11
GREENE MARTON ESTHER	4	IN ED	08
GREENE MYRTHA H	4	EL ED	06
GREENE PATRICIA K	6	NUTR	11
GREENE ROBERT NATHAN	4	ADM MGT	08
GREENE STEPHEN BRIAN	4	E T	07
GREENWAY PHILIP M	4	S ED-HI	05
GREER BRENT CRAIG	6	READING	*11
GREER CAROL KELLMAN	4	C R D	06
GREER KELLY MARIE	7	EDUC-ND	11
GREER PAULINE CUX	4	M E	08
GREGORY JAMES EMMETT	4	R P A	08
GREGORY LAURA ANN	4		01
GRFNEKER LALLA LOVE	4	C R D	08
GRIFFIN ANDREW H	4	ZOOL	06
GRIFFIN ELIZABETH A	7	ADM SPV	*11
GRIFFIN JAMES HOVIS	4	CH E	05
GRIFFIN WARREN LEE	6	EL ED	11
GRIFFITH KIM F	5	PER S	11
GRIFFITH PHILLIP A	4	ADM MGT	06
GRIGGS JAMES MICHAEL	4	FTN MGT	05
GRISSEM RAMONA C	4	ACCT	08
GRISWOLD GERALD J	4	E T	07
GROFF JUDITH ANN	6	ENGL	*11
GROGAN KAREN ANN			08
GROMAN JAMES ALEX	4	M E	*06
GROOVER ROBERT H	6	P S	*11
GROSS MARIA NESMITH	6	ARF IND	*11
GROTHEER MARK DUANE	6	NUTR	11
GROTHUSEN JOHN R	6	BIO CH	*14
GRUVER PAUL HOWARD	6	HTST	11
GUDDER SALLY HURT	7	EDUC-ND	*11
GULLEDGE JO MARIE L	4	ENGL	08
GULLEDGE THOMAS R JR	6	E MGT	14
GUNN LAURIE LOUISE	6	ENGL	11
GUNTER DONNA JEAN	5	ENGL	11
GUNTER GARY WALLIS	7	READING	*11
GUPTA DEVENDRA KUMAR	6	AG E	14
GUYTON EVELYN K	3	EC ZOOL	08
HAACK TIMOTHY SCOTT	4	S ED-HI	03
HAGOOD FRANCES ANNE	4	ED	04
HAGOOD NANCY HYRD	2	EL ED	11
HAILE LUCY ANNE	4	ACCT	14
HAINS JOHN J	6	BOT	11
HAIR MIRIAM OLGA	4	R P A	07
HALL WILLIAM MICHAEL	4	AGRON	03
HALL GREGORY LEE	4	IN ED	07
HALL HATTIE PEARL	4	MATH BS	08
HALL KAREN LEE	4	EL FD	03
HALL ROBERT KELLER	4	MICRO	07
HALL SHEILA HUNTLEY	4	ACCT	07
HALL THERMON EUGENE	6	AR EC	11
HALLSTROM DEBRA S	5	EDUC-ND	08
HALLTIEWANGER C LAMAR	6	PER S	11
HAMBLIN LYONS A	4	AN SC	07
HAMBY BERNARD LAVERN	6	PER S	11
HAMBY MARCIA ELAINE	4	ADM MGT	03
HAMILTON DAVID P	6	EL ED	*11
HAMILTON ELAINE B	3	ACCT	01
HAMILTON MARTHA H	4	HIST	03
HAMILTON MONA MARIE	3	MATH BS	04
HAMILTON NANCY E	3	ECON	08
HAMILTON ROBERT W	2	E T	01
HAMILTON WILLIAM G	3	S ED-HI	08
HAMILTON WM FRANKLIN	6	ZOOL	14
HAMLETT WILLIAM C JR	4	CH E	07
HAMLIN MAURICE PIKE	6	M E	11
HAMLIN KEITH M	7	EDUC-ND	11
HAMMETT DEBRA LOONEY	4	R P A	07
HAMMETT JOHN M JR	4	R P A	07
HAMMOCK ROBERT ALLEN	4	C E	08
HAMMOND H THOMAS JR	7	READING	11
HAMMOND JOY GAILARD	3	ADM MGT	05
HAMMOND PAMELA FAYE	4	ADM MGT	04
HANCKEL F STUART IV	6	EDUC-ND	*11
HAND BONNIE	4	HORT	05
HANDLEY JOSEPH DAVIS	6	MATH BS	11
HANKINS WM MAXWELL	6	ENGL	*11
HANLEY BOBBY LEE	6	BIO CH	11
HANSEL BRUCE CLAYTON	7	EMTS-ND	*11
HANSEL JOYCE DRAKE	4	R P A	08
HANSEN CAROL SRAH	5	L A	*ND
HANSON ELLEN S	6	M E	14
HAQUE IMTIAZ UL	4	E E	05
HARBOUR EDWARD EARL	4	PSYCH	07
HARDEE HELEN LENORA	4	MICRO	04
HARDER KRISTINE M	4	CH E	05
HARDIN FITZ L III	6	S ED-EN	*11
HARDING MARGARET P	6		

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
HARE GEORGE A			01
HARE PATRICIA ANNE	5	READING	11
HARGETT STEVEN MARK	4	ADM MGT	08
HARKNESS DANA LEN	4	M E	08
HARKNESS LINDA L	6	MATH BS	11
HARLING HENRY E JR	4	M E	03
HARMON CORINNE C	4	NURS BS	11
HARNESHEMER DEBBIE	4	NURS AA	*08
HARPER ELLEN E	1	I M	01
HARR THERESSA D	7	READING	11
HARRELL DANNY HUGH	2	I M	05
HARRELL R SAMUEL	4	FIN MGT	02
HARRIETT BRENDA D	3	MICRO	07
HARRIS A FLIZABETH	4	R P A	08
HARRIS BILLY JOE JR	4	HORT	02
HARRIS DAVID ANDREW	5	NUTR	11
HARRIS DONALD LLOYD	4	ENGL	03
HARRIS DONNA MARIE	4	CH E	11
HARRIS HUNTER SITI	4	MATH BS	06
HARRIS STEPHEN WORTH	4	ZOOL	11
HARRISON ELIZABETH W	4	SOC	06
HARRISON HOLLY H	7	EDUC-ND	*11
HARRISON IDA TECORA	6	PER S	*11
HARRISON JANIE MAE	6	AG E	*11
HARRISON ROBERT E	4	PSYCH	08
HARRISON SABRINA ANN	4	E E	05
HARRISON WM EDWARD	4	R P A	07
HART ALICIA MCCARTER	4	EC ZOOL	08
HART ELIZABETH ANN	4	IN ED-A	08
HART MONTE A	6	AG E	11
HARTER GARY M	4	S ED-NS	07
HARTMAN AMY CELESTE	6	E F	14
HARTMAN ROBERT A	4	MATH BS	04
HARTSELL NANCY CAROL	4	AGRON	11
HARVEY HILLIARD G	4	IN ED	07
HARVEY LARRY ALTON	2	DSN BS	01
HARVEY MARGARET O	4	E E	05
HARVEY WILLIAM E II	4	S E	*11
HASELTON ROBERT T JR	6	SYS ENG	11
HASHAM SALIM S	4	CH E	08
HASTINGS GERALD H	4	CH E	03
HASTY TIMOTHY CLARK	4	I M	06
HATCHER THOMAS M	4	EL ED	02
HAULBROUK TIMMI L	4	NURS AA	03
HAUN ANN BRASWELL	6	C R P	11
HAUN DAVID J	6	HORT	11
HAUN STEVEN ARTHUR	4	E E	08
HAWKINS DEXTER C	4	C E	08
HAWKINS JOHN EDWARD	6	ARF IND	11
HAWKINS KRISTA FRANE	5	EL ED	11
HAWKINS MALISSA W	6	ADM SPV	*14
HAWKINS TROY E	1	I M	01
HAWRYLUK MARK JOHN	7	EL ED	11
HAWTHORNE BESSIE H	4	R P A	07
HAYE MICHAEL KEVIN	4	ENGL	06
HAYES KATHARINE JEAN	4	IN ED	05
HAYES STEVE RANDY	6	M B	*11
HAYES WILLARD EUGENE	6	READING	*11
HAYNES GREGORY DAKON	4	SOC	*05
HAYNIE ANCE WINSTEAD	4	M E	*06
HAYNIE TIMOTHY DAVID	4	R P A	07
HEAD CHERYL ANN	4	EL ED	07
HEAD NONA JANE	1	I M	01
HEAD SHERRY LYNNE	4	E A	08
HEADEN ANDY R	7	EDUC-ND	*11
HEADLEY MAXWELL I	4	E T	01
HEARN LOUIS C	4	ACCT	08
HEATH ROBERT RAYMOND	7	EL ED	11
HEATLEY WM ROBERT JR	4	E T	01
HEATON DONALD RAY	4	ACCT	08
HECK JAMES EDWARD	6	MATH BS	11
HECKERT NATHANAEAL A	3	R P A	04
HEFFNER DANNY EARL	4	E T	06
HEFFNER ANTHONY DREW	5	CH E	05
HEHN CHRISTOPHER S	5	BIO CH	14
HEINHURST SABINE S	3	MATH BS	04
HEINS FRANCES SUSAN	7	EL ED	11
HELLER ELAINE G	6	E E	14
HELLER RAINER	6	M B	*11
HELLER SUSAN PETE	6	FOR	11
HELLMS JOHN R JR	3	E E	04
HEMAN JOHN CHARLES	4	C E	*04
HENDERSON JAMES E JR	4	E E	07
HENDERSON JIMMIE M	4	R P A	08
HENDERSON NORMAN A	1	CH BS	01
HENDLEY RICHARD G	4	NURS BS	04
HENDRICKS KIM RENE	4	EL ED	05
HENDRICKS PAULA JEAN	7	EL ED	*11
HENLEY PAULFETTE DEAN	4	R P A	07
HENNEGAR ANNE B	4	PO SC	08
HENNES SARA SUZANNE	4	E E	03
HENSON RICHARD SCOTT	6	EL ED	*11
HERBERT DEBRA R	6	NURS BS	11
HERIOT CATHY S	4	M E	05
HERLONG DARRELL B	4		

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

HERNDON DANIEL J 4 CH E 05
 HERRON ANN A 4 EL ED 07
 HERRON JOE NEWTON 6 CH BS 14
 HERRON ROY HOWARD 6 ADM SPV 14
 HERTZBERG SUSAN LOIS 4 PSYCH 08
 HESTER PHYLLIS J 4 NURS AA*01
 HICKEY JOAN W 4 FDR 03
 HICKMAN DAVID HAROLD 4 E F 02
 HICKMAN ROBERT KEITH 6 PL PH 14
 HICKS CHARLES DEAN 4 SC T-ES 08
 HICKS JACKIE ADKINS 6 PER S 11
 HICKS SARAH E 5 PER S 01
 HICKS WM NEAL 4 NURS 11
 HICKS MELINDA JANE 4 R P A 08
 HIGGINBOTHAM SANDRA 4 ADM MGT 07
 HIGSMITH DIXIE LEE 6 ENGL 11
 HILDFERHRAND TERRY N 6 SYS ENG 11
 HILDFERHRAND THOMAS M 4 CH F 07
 HILDRETH DAVID DELOS 6 MGT 11
 HILL DENNIS M 6 FOR 11
 HILL DIANNE SUSAN 4 EL ED 08
 HILL HEATHER C 2 ARCH 03
 HILL HUKIE SMITH JR 6 MGT SC 14
 HILL JACK DANIEL JR 6 ADM SPV 11
 HILL JACK JEDON 4 FIN MGT 08
 HILL MARY ELIZABETH 4 HORT 03
 HILL MARY LEE 4 R P A 06
 HILL MAX LLOYD III 4 ADM MGT 04
 HILL PRISCILLA JUNE 4 CH E 06
 HILL RICHARD ALLYNN 4 GEOL BS 03
 HILL SCOTT DOUGLAS 3 C E 14
 HILLENBRAND GARY F 6 CH BS 04
 HILIER KAY NEALY 7 EL ED *11
 HILTON BEVERLY ANN 1 E E 01
 HINDMAN DAWN K 4 FIN MGT 03
 HINES KENNETH M 1 C E 01
 HINES WM ALBERT 7 ADM SPV*11
 HINSON BRINK LEE 4 PD SC 08
 HINTE GREGORY SCOTT 1 CR E 01
 HINTON TRESCOTT N JR 4 FIN MGT 08
 HIOTT MARY ELIZABETH 4 EL ED 04
 HIOTT PERRY WOOD 1 PD SC 01
 HIPP CATHY LYNNE 1 ADM MGT 07
 HIPP THOMAS MILTON 4 M E 12
 HIPPS MAX ALAN 4 M E 03
 HIRSCH KATHY AKERS 7 EL ED 11
 HIX BETTY GALLOWAY 7 EL FD 11
 HIX STANLEY HARRISON 4 M E 07
 HOOGOOD RFTSY ALLEN 6 S ED-MA*11
 HOOGOOD ROGER BRENT 5 ARCH 15
 HOCH JAMICE BRAZELL 6 S ED-EN 11
 HODGES CONNIE RAY 5 S ED-HI 11
 HOFFMANN RYAN R 4 FIN MGT 07
 HOFFMANN CAROL G 6 READING*11
 HOFFMEYER ELLEN MARIE 4 R P A 05
 HOGAN ARTHUR V JR 6 ENGL 11
 HOGAN JOHN PATRICK 4 MATH RS 07
 HOGAN PATRICK JOHN 1 ENGL 01
 HOKKE RAY PITTS 2 BLOSC 02
 HOLCOMBRE ELIZABETH I 7 EDUC-ND*11
 HOLCOMBRE GLADYS A 6 EL ED 11
 HOLCOMBRE R LEE III 4 M E 04
 HOLDEN BENJAMIN T 4 E E 08
 HOLDEN GLEN FRED 4 FOR 05
 HOLDER GEORGE THOMAS 4 E T 12
 HOLIFIELD RILEY C JR 4 E E 06
 HOLLAND DANNY LEE 7 IN ED 11
 HOLLAND GASTON SMITH 6 ADM SPV 14
 HOLLEY ROBERT IRA 4 AG MECH 08
 HOLLEY THOS TILLMAN 4 CR E 08
 HOLUDAY JOAN E 4 PD SC 05
 HOLLIN DONNA SUE 6 EL ED *11
 HOLLIS JAMES HOMAR 1 ADM MGT 01
 HOLLIS KAREN E 1 NURS BS 01
 HOLMES MARY E 6 AG EC 11
 HOLMES VICKIE ELAINE 4 R P A 01
 HOLT CAROL ANNETTE 4 R P A 07
 HONEYCUTT MICHAEL 6 MGT 11
 HOOPER RONALD T 4 PD SC 02
 HUPKINS DIANA C 4 PD SC 08
 HOPKINS HUGH AGNEW 4 ADM MGT 08
 HOPKINS JOHN DAVID 6 ENT *11
 HOPKINS WILLIAM R JR 4 DSN BS 02
 HOPPER MARK ALLEN 4 ARCH 03
 HORNE G MARSHALL 4 E E *05
 HORNER JAMES HUGH 4 ADM MGT 07
 HORNER PATRICK JAMES 4 CR E 08
 HORSEMAN CAROLYN E 6 SYS ENG 14
 HORSEMAN THOMAS OTIS 6 SYS ENG 14
 HOSMER CHRIS E 4 M E 06
 HOSTETLER JOHN HENRY 6 ADM SPV*14
 HOUGH CAROL JEANNE 6 S E 11
 HOUK DANIEL JAMES 4 E E 07
 HOUSLEY BRENDA A 6 READING*11
 HOWARD ROBERT JAMES 6 IN ED *11
 HOWELL CRANDELL T 4 IN ED 01

HOWELL JAMES ONEAL 3 SC T-ES 08
 HOWELL JAYNE ANN 4 R P A 07
 HOWERTON CURTIS GLEN 2 DSN BS 01
 HOWLE DAVID SAMUEL 6 AGRON *11
 HOWLE JOSEPH L 4 CH E 06
 HOWLETT JOSEPH P 6 PFR S *11
 HOYT CHARLES EDWARD 4 I M *07
 HSU JING SHING 6 HOT 11
 HUBLER DONNA 6 MGT 11
 HUDDELL EDWIN GARRETT 4 ACCT 07
 HUDGINS JEWELL R III 4 ADM MGT 07
 HUDSON DEAN THOMAS 4 E T 07
 HUDSON MAY COPELAND 7 READING*11
 HUDSON MICHAEL Y 1 PM CORE 01
 HUDSON PETER GEORGE 4 MATH BS 08
 HUDSON ROBERT C 1 CH E 01
 HUDSON ROBERT S 4 ACCT 07
 HUDSON WILLIAM ALFEX 1 ADM MGT 01
 HUDSON WM COPELAND 4 ADM MGT 08
 HUEY G LOUISE BERD 7 S ED-NS*11
 HUEY KAREN CARLA 4 ECON 03
 HUFFMAN JOHN C 4 IN ED *08
 HUGGINS DONALD RAY 7 IN ED 11
 HUGGINS GILBERT F JR 4 R P A 06
 HUGGINS WILLIAM G 7 ADM SPV 11
 HUGHES JAMES MICHAEL 4 NURS BS 07
 HUGHES JANICE MARIE 4 ADM MGT 04
 HUGHES L MARGARET 4 ADM MGT 07
 HUGHES LINDA WMS 6 EL ED *11
 HULL BRENDA CASH 7 EDUC-ND 11
 HUNGERFORD PATTI LPS 6 CR E 11
 HUNNICUTT STANLEY P 6 ADM SPV 11
 HUNT DONALD VINESTTT 4 ADM MGT 05
 HUNT JACKIE LUMKIN 7 EDUC-ND*11
 HUNT KEITH WAYMON 4 ENGL 01
 HUNT ROBIN KERT 6 ENGL 11
 HUNT THOMAS RODRICK 4 FIN MGT 04
 HUNT VIRGINIA ANNE 4 I M 03
 HUNTER JOSEPH DOW 4 ADM MGT 08
 HUNTER LEIGH ANN 7 EL ED 11
 HUNTER MICHAEL DAVID 4 ADM MGT 08
 HUNTER WM JOSEPH 4 E T 07
 HURST DANIEL JAY 7 ENGL *11
 HURST N LUANNE J 5 ENGL 11
 HURST WILLIAM THOMAS 4 M E 05
 HUTCHENSON KEITH W 4 CH E 05
 HUTCHEON ROY DOUGLAS 6 MATH BS 11
 HUTCHINSON CARLON G 6 EDUC-ND*11
 HUTCHINSON SUSAN D 4 SOC 02
 HYDE SUSAN ROSE 4 NURS BS 07
 IRLY KATHY ANN 4 R-PHY 07
 IMBRIANO FRANK 2 SOC 01
 INABINET RENJAMIN C 4 ADM MGT 02
 INGRAM JAMES DAVID 4 BIO CH 05
 IRBY HELEN SCOTT 6 PER S *11
 IRBY SUSAN FRANCES 4 CH E 08
 IRMITER HOPE H 7 EDUC-ND 11
 ISBELL RANDY ONEIL 4 FOR 05
 ISOLA RICHARD A 4 AGRON 08
 JACKSON DAVID SIDNEY 4 ADM MGT 07
 JACKSON GREGORY ALAN 4 E T 05
 JACKSON HAROLD L 4 E T 05
 JACKSON JEFFERY L 4 HORT 04
 JACKSON JOHN L JR 6 AGRON 11
 JACKSON KAREN M 4 E T 01
 JACKSON PRESTON CURY 4 CH E 03
 JACKSON TIMOTHY LYNN 4 AN SC 04
 JACOBS MILDRED W 5 L A -ND 11
 JAIN MUKESH KUMAR 6 CH BS 14
 JAMES STANLEY JOSEPH 4 ADM MGT 07
 JAMES WILLIAM B 5 EDUC-ND 11
 JAMIESON LINDA FAIR 4 R P A 06
 JANSEN STEPHEN M 6 C E 11
 JARRARD ELIZABETH L 4 ADM MGT 04
 JEFFCOAT SHARON A 2 EL ED 03
 JEFFERIES MERCELLE 4 NURS AA 08
 JENKINS CLYDE DAVID 3 AGRIC 01
 JENKINS MARION KENT 4 M E 07
 JENKINS MARY EDITH 6 EL ED *11
 JENKINS PATRICIA Y 1 LIB ART 01
 JENKINS ROBERT L III 4 E E 06
 JENKINS WALTER LEROY 6 NUTR 11
 JENKINS WILLIE R 6 ADM SPV*11
 JENNINGS EUGENE E 4 FOR *08
 JENNINGS HENRY E JR 4 ADM MGT 08
 JENNINGS JASPER N JR 4 BLOSC *07
 JENNINGS JOY AYERS 5 PER S 11
 JENSEN DEENA JO 4 ECON 03
 JERNIGAN JAMES W 4 M E 04
 JERNIGAN VENNICE E 1 EL ED 01
 JETER JACK H JR 6 S E 11
 JETTA STEVEN CLAY 4 C E 05
 JOETSMSEN DALE E 4 I M 05
 JOERGER WM VERITY 4 C E 06
 JOHNSON CAMILLE 4 E CH ED 08
 JOHNSON CHARLES D 4 PSYCH 06

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
JOHNSON CYNTHIA D	1	PSYCH	01
JOHNSON DAVID L			*12
JOHNSON DERRICK LEE	4	ADM MGT	07
JOHNSON DIANNE PAYNE	4	ADM MGT	08
JOHNSON EDWARD N	4	ENGL	07
JOHNSON JAMES CLYDE	4	E A	08
JOHNSON JAMES WM	1	NON-DEG	01
JOHNSON JANE ANN	6	EDUC-ND	*11
JOHNSON JANE M	7	EDUC-ND	11
JOHNSON JEAN C	4	EL ED	06
JOHNSON JOHNNY B	6	MICRO	*11
JOHNSON MALCOLM K JR	6	E S E	11
JOHNSON NOLTON G	2	NON-DEG	12
JOHNSON PATRICIA I	7	EDUC-ND	*11
JOHNSON ROBERT M	4	ADM MGT	08
JOHNSTON ANDREW W	4	ADM MGT	08
JOHNSTON JENNIFER JO	6	ADM SPV	11
JOHNSTON STUART W	2	R P A	05
JOLLY DAVID EARL			*08
JOLLIE CLIFF CHESTER	4	E E	08
JOLLY MARTIN W	1	M E	01
JONES CHERYL ANN	7	EDUC-ND	11
JONES FRANK L III	4	M E	03
JONES JAMES CAREY JR	4	ADM MGT	08
JONES JOHN DAVID	4	I M	08
JONES JOHN TIMOTHY	6	PHYS BS	11
JONES JOSEPH HEILMAN	7	EDUC-ND	*11
JONES JUDITH DRAKE	4	KENNETH S	07
JONES KENNETH S	4	IN ED-V	04
JONES LARRY RAY	4	CH E	06
JONES LONNIE GLEN	4	IN ED	05
JONES MELANIA C	6	MATH BS	11
JONES MICHAEL DAVID	6	MGT	11
JONES MICHAEL I	7	EDUC-ND	11
JONES PHILIP RAY	4	FOR	08
JONES ROBERT HUGH	6	AGRON	11
JONES RUGER ALLEN	4	CH E	*04
JONES TIMOTHY M	6	ENT	14
JONES WALKER A	6	M E	11
JONES WALTER FLEMING	6	PL PH	14
JONES WILLIAM JACK	6	NUTR	11
JONES WILLIAM KELLY	4	C E	04
JORDAN KENNETH GARY	4	PSYCH	08
JORDAN RETA GAIL	4	ADM MGT	06
JORDAN RUTH JENNINGS	7	EDUC-ND	*11
JORDAN WILLIE LOUIS	4	CH E	04
JOSEPH MARY SADDA	6	S ED-NS	11
JOSEY JON RENE	4	FIN MGT	05
JOY JOYCE WATSON	4	PO SC	02
JOYCE MARTIN PAUL	4	E E	06
JUDY AUBREY ELLISON	4	E E	01
JULIAN STEVEN W	4	M E	07
KALK RICHARD DOWLING	4	R P A	06
KAMAREDDINE IMAD C	6	PER S	*11
KAMARUDDIN MARWAN	3	ACCT	*08
KAMINSKA KATHY M	4	ACCT	07
KASPER ROBERT ERIC	6	E S E	11
KATONAK BELINDA LEE	4	FOR	05
KATZ BERNICE M	4	MATH BS	05
KATZ STANLEY ALAN	4	M E	06
KAYS MARK PAUL	4	PO SC	07
KEARNEY MICHAEL T	4	FOR	03
KEARNS TIMOTHY G	3	CH E	04
KEARSE WINIFRED L	6	MATH BS	11
KEASLER SUSAN L	7	READING	11
KEHINDE KUNLE	4	KELLY DAVID C	04
KEITH EVELYN L	6	MGT	01
KEITH GERTRUDE B	4	CH E	03
KELLER DAVID C	6	MGT	11
KELLEY GAIL DARLENE	4	ZOOL	11
KELLEY JACK R JR	4	EL ED	06
KELLEY PHILIP R	4	M E	05
KELLEY ROBERT WM	4	ACCT	06
KELLEY WAYNE JOHN	4	R P A	04
KELLUM GREGORY ALAN	4	C R P	01
KELLY BARBRA G H	4	HORT	07
KELLY KAREN LYNNE	4	ACCT	06
KELLY KARL BRUCE	4	FOR	05
KELLY NAOMI LOIS	4	ADM SPV	11
KELLY TERRY RAY	4	CR E	04
KELTON KYLE OSBURN	4	CH E	08
KENDALL ROBERT WM	6	EL ED	11
KENDRICK DALE IRVIN	6	MATH BS	11
KENDRICK L SCOTT	6	EL FD	*11
KENNEDY ANGIE GEAN	4	TEXT	*05
KENNEDY HOWARD J	4	M E	03
KENNEDY SHARON G T	4	ENGL	07
KENNEDY WILLMA JEAN	4	EL ED	07
KENNEMORE THOMAS	4	CH E	07
KEPHART ROBERTA B	4	E T	06
KERNS JEROME E	6	E E	11
KERNS OTIS SAMUEL			
KERR JOHN CULLEN			
KHAN AZAT ALBERT			
KHAN MOHAMMAD SAEED			

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
KI SYLVIA WEI LING	6	T S	11
KIERSPER THOMAS LEE	4	M F	03
KILGORE WILLIAM D JR	4	ADM MGT	05
KILLINGSWORTH SANDRA	4	SUC	02
KIMBLE ROHINETTE S	7	EDUC-ND	11
KINARD A TERENCE	4	IN ED-I	02
KING ADDIE MAHE	7	EDUC-ND	11
KING ELLLEN STEWART	6	S ED-MA	*11
KING PHILIP DAY	4	E E	07
KING RICKY HORACE	4	ACCT	05
KING RUTH KLINSTIVER	7	S ED-MA	11
KING TED WYMAN	4	FIN MGT	07
KING THEODORE F	4	E CH ED	07
KINGSMORE SAMUEL N	4	R P A	08
KIRBY VICKI D			01
KIRSCH MARGUERITE A	4	E E	12
KITCHEN ANNE K	4	R P A	03
KLIHA KAREN SCOTT	6	E S E	*11
KNICKERBOCKER J JOHN	6	AKF IND	*11
KNIGHT FRANK MCQUADE	4	ZOOL	03
KNOX RUHIN R	4	DY SC	03
KOEHLER JAMES D	4	M E	08
KOGUT PAUL G	4	ADM MGT	06
KOLINOSKY BAKBARA A	6	T C	11
KONOVER HAIA	6	C R P	11
KOON JEFFERY FRANK	4	CH E	04
KOON MARILYN E	6	ADM SPV	14
KORSEK JOHN J	4	ACCT	08
KOROTSIDES A	6	SC	14
KOSTER SAMUEL WM	6	SYS ENG	11
KOVACH CHRISTINE M	2	NON-DEG	12
KOWALSKI CARL M JR	4	C E	04
KOZMA TERRY ALAN	7	ADM SPV	11
KRAUS DAVID WM	6	ENT	14
KRELL KATHARYNE L	4	HIO CH	05
KRIEGER DAVID ALAN	4	E E	08
KRIEGER SARAH H	6	EL ED	11
KRONBERG JAMES WM	6	E E	*11
KU TSUN CHI A	4	E S E	11
KURTZ DWIGHT STEPHEN	4	C E	05
LABIB KHALED E H	6	E E	11
LARBOONE KAREN ANN	4	PSYCH	07
LACEY KIM ANITA	4	PSYCH	07
LADD ROBERT LEWIS	4	E T	02
LAFRANCIS IRVING E	4	T C	05
LAGOMASINO ADOLFO	6	SYS ENG	11
LAIHO SCOTT EDWARD	4	E T	02
LALLY SANDRA H	5	S ED-EN	11
LAM SENG MING	2	AC EC	11
LAMBERT KATHY COTMAN	4	CR E	07
LANCASTER DAVID HUGH	4	C E	*07
LANCASTER HARRY L	4	NURS BS	07
LANCASTER LAURA J	6	EL ED	*11
LANCE JAN LAND	4	M E	03
LANDERS WILLIAM M	6	PL PATH	11
LANDGRAF FRANCES A	6	EL ED	*11
LANDRETH LORETTA J	4	ADM MGT	08
LANDRUM MICHAEL A	4	E E	04
LANDRUM MICHAEL K	6	MATH BS	11
LANE EDDIE JR	4	ENGL	04
LANE FRANCES ROBERTA	6	CH BS	11
LANE KIMBERLEY	4	R P A	07
LANEY EMSLEY A III	6	E S E	*14
LANGDON CHAS H III	1	NURS BS	01
LANGENBECK PEGGY M	4	NON-DEG	13
LANGFORD CHARLES A	4	I M	03
LANGFORD GREGORY M	4	CH E	*04
LANIER JAMES ALLAN	2	CH ED	03
LANKFORD P KIM	4	ENT	07
LANNING TAD SHEA	4	SC TCH	07
LAOH LINGGAWATTI	6	AG EC	11
LAOTHAMATAS ANAN	4	T S	08
LAQUIDARA VINCENT D	6	E S E	11
LARISEY CAROLYN H	4	ENGL	06
LASELVA JOHN JOSEPH	4	C E	05
LASKKEY HENRY ADRIAN	4	CH BS	*08
LASKKEY RACHEL COX	7	NUTR	11
LAU ALICE LAI CHEE	6	NUTR	11
LAUGHLIN JOHN W	4	FIN MGT	03
LAVANCE MARK F	4	ADM MGT	05
LAWHORN PEGGY L			01
LAWHORNE LARRY W	6	ADM SPV	*11
LAWLESS DEBBIE LYNN	4	EL ED	07
LAWRENCE CYNTHIA	4	E E	06
LAWRENCE ERNEST GREY	6	PL PATH	14
LAWRENCE JANE E	6	BOT	*11
LAWRENCE MICHAEL JOS	4	R P A	08
LAWSON JAMES WESLEY	4	ENGR	08
LAY CAMILUS CAIN	4	EC ZOOL	05
LAYMAN JEFF MAYNARD	4	ACCT	02
LAZUR ANDREW MARTIN	5	AGRON	11
LEA WM RICHARD JR	6	AG MECH	11
LEAR ROBERT SHELDON	4	PHYS BS	11
LEAVITT DANA H	6	ADM MGT	06
LECROY JAMES BYRON	3	NON-DEG	01

NAME - STATUS - COURSE - CLASS

LEE AARON KIRK 4 MICRO 08
 LEE GLENN TAYLOR 6 ENT 14
 LEE HELEN SMITH 7 EDUC-ND 11
 LEE JAO JANG 4 NURS 11
 LEE LOIS ANITA 4 MATH HS 05
 LEE PATRICIA MANGFRI 4 NURS RS*12
 LEFMANN CHRISTIAN H 6 PHYS RS 14
 LEGARE EDWARD THOMAS 6 ARF IND 11
 LEGGFTT MARTLYN C 6 READING 11
 LEIGHAND HARRY E JR 6 ZOO 14
 LEHON HAROLD WILLIAM 4 M E 07
 LEIBNER JAMES EDWARD 6 CH RS 14
 LEIGHER TERRY H 4 M E 04
 LEITHAUSER JEFFREY L 4 M E 03
 LEMASTER NANCY JANE 6 EDUC-ND*11
 LEMERE LEE FRANCIS 4 T C 07
 LENNARTZ MICHAEL R 6 ZOO *14
 LENNOX BRUCE DAVID 4 ADM MGT 03
 LENNY NANCY MUTTEN 6 EL ED 11
 LEONARD STEVEN CRAIG 4 AGRON 08
 LEONHARDT MARKUS V 4 M E 01
 LESLEY DOUGLAS KENT 4 HLDS 07
 LESLEY JERRY BENNETT 6 ADM SPV*11
 LESLIE HARRIET JEAN 4 R P A 05
 LESSER RUTH ELLEN 4 R P A 05
 LEVANTINO THOMAS JR 7 S ED-NS*11
 LEVENTIS JOHN K JR 4 I M 07
 LEWIS BAKHARA ANN 4 R P A 05
 LEWIS BEVERLY N 6 EL ED 11
 LEWIS CLARENCE R 7 ADM SPV 11
 LEWIS JAMES A JR 4 E E 05
 LEWIS JOHN PRESTON 1 AGRIC 01
 LEWIS LYNN ELIZABETH 6 CH RS *14
 LIANG YEU HSIUNG 6 MATH HS 11
 LIBBY JOHN STEPHEN 4 CR E 08
 LIEU MAN-YEE DEBORAH 4 HIST 05
 LIGHTSEY BRUCE T 4 MATH HS 07
 LIN KEN SHAN 5 E E 11
 LINDNER TIM T 4 ADM MGT 17
 LINDNER GARY MICHAEL 4 AN PH 14
 LINDSAY CHARLES N 4 CH E 08
 LINDSAY ROBERT J 4 ECON 06
 LINEBERGER LINDA B 4 NURS RS 06
 LING F ELIZABETH 1 01
 LIPSCHE RICHARD E 4 C E 08
 LIPSEY ELEANOR FAYE 4 EL ED 05
 LITTELL LEWIS ANDY 6 MATH BS 11
 LITTLE BEVERLY LOVE 7 LVA -ND 11
 LITTLE CHRISTINE ANN 6 ENGL *11
 LITTLE MICHAEL J 4 E E 03
 LITTLEFIELD PAT I 6 EL ED *11
 LITTLEFIELD PETER P 2 M E 05
 LITTLEJOHN JAMES P 5 EDUC-ND 11
 LITTLEJOHN VIRGINIA 6 MICRO *11
 LIVERETT DEIRDRE A 4 HORT 08
 LIVINGS REBECCA M 4 MICRO 08
 LIVINGSTON DEBORAH N 6 READING 11
 LIVINGSTON WM H JR 6 AG MECH 11
 LLOYD CYSELIA 4 M E 05
 LOCKE RONALD NEWTON 4 BID CH 06
 LOCKLAIR FRED E 4 E E 07
 LOFLIN DONNA ELAINE 4 ACCT 07
 LOFTIS HARRY R 4 E E 03
 LOIZAKES SUSAN E 4 E CH ED 03
 LONDON JAMES BRADY 7 APPL EC*14
 LONG JAMES BRYAN 4 E T 08
 LONG JOHN CLAY 4 ADM MGT 02
 LONG NOEL DARRYL 4 M E *05
 LOOPER DONALD R 3 ADM MGT 08
 LOOPER GARY WENDELL 6 ADM SPV*14
 LOOPER MARSHALL G 6 M E 11
 LOOPER MICHAEL ADGER 4 ADM MGT 02
 LOOPER SUSAN MARIE 4 CH E 05
 LORD ROBERT JOHN F 4 IN ED *08
 LORE KENNETH DAVID 6 MATE 11
 LORICK DAVIS A JR 4 ADM MGT 07
 LOTT BILLY MICHAEL 4 ADM MGT 05
 LOUDERMILK LAURA L 4 HIST 02
 LOVE SALLY 6 READING 11
 LOVE SARAH ELIZABETH 4 E E 05
 LOVINGGOOD RAY D 4 C E 07
 LOWDER HARRIET D 4 SC T-BS 03
 LOWE ROBERT V 4 R P A 08
 LOWRY JAMES W 4 M E 08
 LUCAS NINA MANAHAN 4 S ED-EC*04
 LUCKANGELO RICHARD J 6 AG EC 11
 LUKE DAWSON B 4 ADM MGT 04
 LUMPKIN EDWIN S JR 4 E T 05
 LUMPKIN JERRY A 6 CH BS 11
 LUNNEY PHILLIP D 6 MICRO *11
 LUPO LINDSEY DAVIS 6 CH BS 11
 LUPPINO ROBERT J 4 IN ED-A 07
 LUSK DWAYNE GEORGE 4 MED T 05
 LUTHER DEBORAH E 4 TEXT 06
 LUTH HARRY B JR 4 EL ED 11
 LYDA PHYLLIS SUSAN 6 EL ED 11

NAME - STATUS - COURSE - CLASS

LYLE JOY COLLINS 2 NON-DEG 12
 LYLE LAFAYETTE S III 4 AGRON *08
 LYLFIS JERRY EDWARD 7 ADM SPV 11
 LYLES ROBERT DODD 4 ADM MGT 08
 LYLES WAYNE CREWS 4 ADM MGT 08
 LYMAN ELIZABETH E 7 S ED-NS*11
 LYNES LINDA SUF 7 EDUC-ND 11
 LYNN CYNTHIA DENISE 4 PO SC 02
 LYNN KENNETH OLLIE 4 R P A 05
 LYONS JANICE LITTE 6 SYS ENG 11
 MA NING YUAN RICHARD 6 CH BS 14
 MACCONNACHIE JOANNE 4 M E 01
 MACDONALD ELIZABETH 4 ADM MGT 05
 MACDONALD THOMAS G 4 ECON 08
 MACK JAMES H 4 PO SC 04
 MACKAY JAMES ROBERT 4 M E 01
 MACKAY MELISSA LYNNE 4 MICRO 07
 MACKIERNAN MEREDITH 6 MATH HS 14
 MACLAGGART ALAN C 6 VIS-ST *11
 MACLEN ALAN DYLL 4 M E 01
 MADDOX WM CLARENCE 6 PHYS RS 14
 MAGOULAS TERESA C 4 ADM MGT 07
 MAHAFFEY CANDACE M 4 E T 06
 MAHONEY MARK JOSEPH 4 CH E 06
 MAIDMENT GARY THOMAS 4 R P A 05
 MAIN JEFFREY ROBERT 4 FOR 07
 MAJCOLM KEVIN A 4 E T 08
 MALONE ROSEMARY ANN 7 ARCH-ND*11
 MALONE NANCY F 2 AG FC 03
 MALONE LAURIE JEAN 6 ADM SPV*14
 MANCINO JULIA S 4 E E 03
 MANES THEODORE A 6 MATH RS 11
 MANEY SUSAN JEANINE 4 ECON 06
 MANGRUM THOMAS KEITH 4 I M 08
 MANGUM JOHN C JR 4 M E 05
 MANJJI KARIM Y 6 ZOO 14
 MANN DEBORA LANGLEY 6 HORT 11
 MANYAK KAREN E 4 R P A 07
 MARCUS SARAH HOPE 6 EL ED *11
 MARCEINGILL MELINDA D 4 P-PHARM 03
 MARCHBANKS C RANDALL 4 E E 03
 MARINE JEFFREY E 4 DSN HS 05
 MARKHAM THOMAS V 6 HORT 11
 MARKOFF DOUGLAS NEIL 6 CH E 11
 MARRA JEROME FRANCIS 2 ADM MGT 02
 MARSH SETH ALLAN 2 ARCH 05
 MARSHALL DALE M 6 MATH BS 11
 MARSHALL DAVID R 4 S ED*11
 MARSHALL MARGUERITA 4 MATH RS 05
 MARSHALL MICHAEL S 4 R P A 07
 MARSHALL TODD PETER 4 GEOL RS 01
 MARTIN CARL FRANCIS 6 ARCH *11
 MARTIN CHARLES C III 6 AG E 11
 MARTIN CHARLES EDGAR 7 EDUC-ND 11
 MARTIN GERALDINE B 6 HIO CH 11
 MARTIN JOY A 4 R P A 08
 MARTIN KENNETH A 7 READING 11
 MARTIN LOUISA FARMER 3 ZOO 07
 MARTIN ROBERT B 3 ADM MGT 06
 MARTIN TERRIE ANN 5 L A -ND 11
 MARXSEN SARAH LEWIS 4 ZOO 05
 MARYNOWSKI LAUREN A 4 R P A 05
 MASACHI TOMMYE S 4 E T 06
 MASON CHARLES F 4 ADM MGT 08
 MASON CHARLES T 4 ADM MGT 08
 MASON THOMAS DALE 1 MGT 15
 MASSARO CARY JOHN 7 S ED-MA 11
 MASSENGILL CLAUDE W 4 PSYCH *06
 MASSEY RONALD JAMES 4 E E 03
 MASSINGILL DOUGLAS D 4 M E 04
 MATHESON DENNIS W 4 FOR 05
 MATHESON RICKIE S 6 CH BS 11
 MATHEWS CRAIG FLOYD 6 HIST 11
 MATONAK CHRISTINE A 5 NURS RS 05
 MATTHEWS FRED JAMES 7 ADM SPV*11
 MATTHEWS NANCY T 4 FIN MGT 07
 MATTHEWS MICHAEL B 4 ECON 07
 MATUKAS CYNTHIA JANE 1 TEXT 01
 MAULDIN NATHAN H 4 HORT 05
 MAULDIN WILLIAM TYRE 1 ADM MGT 01
 MAW SAMUEL HARLESTON 6 S ED-MA*11
 MAXWELL CLYDE STEVEN 2 ADM MGT 02
 MAYBEN JAMES WHERRY 4 HORT 07
 MAYBERRY ROBERT P 4 M E 05
 MAYFIELD LITA S 4 NURS AA*03
 MAYST TIMOTHY 7 S ED-EN*11
 MAYER DOUGLAS LARRY 4 AG E 06
 MCALHANY B KAREY 4 C E 03
 MCALISTER H NELLE 6 EL ED *11
 MCALISTER MARY T 4 NURS RS 03
 MCALISTER ROBERT M 4 ADM MGT 08
 MCARDLE THOMAS J 4 M E 05
 MCBRIDE DONNIA G 4 NURS RS 03
 MCCABE MARGARET ANN 4 M E 05
 MCCALL KARON RAE 4 M E 05
 MCCALL KELON RANDALL 4 M E 05

NAME - STATUS - COURSE - CLASS

MCCALL SHARON KAY 4 ADM MGT 08
 MCCALL TERESA ANN 4 NURS AA 03
 MCCARLEY MARGARET B 7 EL ED *11
 MCCARTER JOHN N JR 4 ADM MGT 08
 MCCARTER ELISSA W 5 HORT 11
 MCCARTHY CHRISTOPHER 2 DSN BS 01
 MCCARTHY EILEEN K 5 NUTR 11
 MCCASKILL AMY MARIAN 4 S ED-EN 02
 MCCASKILL ESTHER J 6 READING*11
 MCCASKILL SALLY G 4 EL ED 08
 MCCALAIN ANGELA PARIS 6 MATH RS 11
 MCCALAIN JAYNE PETTUS 3 ENT *05
 MCCALANAHAN GREGORY A 6 MATH RS 14
 MCCCLARY ELIZABETH B 4 EL FD 07
 MCCCLELLAN S JENA 2 AGRIC 02
 MCCCLINTOCK LAWRENCE 6 PER S *11
 MCCOMBBS HONNIE H 7 S ED-HJ 11
 MCCONNELL ALAN H 4 S ED-EN 01
 MCCONNELL BRYLL COX 6 EL ED *11
 MCCONNELL RUSSELL WM 4 EL ED 01
 MCCOOL BRENDA JEAN 2 C E 02
 MCCORMICK CHRISTIE H 6 EDUC-ND*11
 MCCORMICK SANDY P 4 MATH BS 07
 MCCOWN ANDREW NUNN 4 ZOOL 05
 MCCOY RANDALL SCOTT 4 EL ED 02
 MCCRAKEN LYNN ANN 4 EL ED 05
 MCCRARY JULIE 4 ADM MGT 07
 MCCRAW GEORGE F JR 4 ADM MGT 07
 MCCREA EMMETT BOYD 4 FOR 06
 MCCREIGHT TERESA H 5 EDUC-ND 11
 MCDANIEL FRED CONNOR 4 IN ED-V 05
 MCDEVITT DAVID A 4 ADM MGT 06
 MCDONALD REBECCA LEE 4 ADM MGT 04
 MCDONALD VICTORIA G 6 EL ED 11
 MCDUGALD GEORGE R 4 FIN MGT 05
 MCDOWELL CINDY LYNN 4 HORT 07
 MCDOWELL DEBRA LEE 4 EL ED 07
 MCEACHERN C LEE JR 4 IN ED 08
 MCELHANNON DENNIS E 4 ADM MGT 08
 MCELVEEN RUBIN RAE 4 IN ED-A 07
 MCENTIRE JOHN THOMAS 2 ENGR 03
 MCEVOY GRACE E 4 ENT 01
 MCEWAN EILEEN MARY 6 ENT 11
 MCFADDIN JAMES H JR 4 AN SC 03
 MCGARR CHRISTOPHER S 4 C E 03
 MCGEE L EUGENE JR 4 AGRON 04
 MCGEE SARA LOUISE 3 IN ED 08
 MCGILL BANA LOUISE 4 ADM MGT 04
 MCGILL ROBERT HAROLD 7 EDUC-ND 11
 MCGINNIS J CARSON 4 EL ED 08
 MCGRATH MICHAEL F 6 AN PH 14
 MCGREGOR MELANIE H 6 EL ED 11
 MCGREW DAVID MICHAEL 4 PO SC 07
 MCGUIRE DAVID H 4 C E *04
 MCKEE SHIRLEY ANN T 3 C E CH ED*06
 MCKENNA ANNA GIBSON 7 CH BS 11
 MCKENNA JACK F 6 CH BS 14
 MCKENNA JAMES L 4 ADM MGT 14
 MCKENNEY WM ANDREW 6 MATH BS 11
 MCKIE DEBRA LYNN 4 S ED-EN 07
 MCKINNEY ANNE GARNER 4 ADM MGT 07
 MCKINNEY VICKIE R 6 EL ED *11
 MCKINSEY TIMOTHY R 4 GEOL RS 05
 MCKINSTRY RICHARD L 1 ACCT 01
 MCKISSICK E SMYTH 4 ADM MGT 08
 MCCLANE CATHY DAVIDA 4 NURS AA*03
 MCCLAUGHLIN STEVE T 4 TURT 06
 MCCLAURIN GRACE L 4 IN MGT 07
 MCLEOD JAMES ALAN 4 FOR 05
 MCLEOD JAMES G 4 M E 05
 MCLEOD JANET MARIE 5 PL PATH 11
 MCLEOD JOHN S JR 4 ADM MGT 08
 MCLEN LAURITA LOU 4 NURS BS 07
 MCMAHUS LONNIE GLEN 4 E T 07
 MCMTILLAN PRESTON S 4 CH E 05
 MCMTILLAN WM G JR 5 S E 15
 MCNUITY AMANDA C 4 HORT 08
 MCPHAIL JANE RANKIN 6 EL ED *11
 MCPHERSON JOANN 6 ENGL 11
 MCQUARRIE BARBARA L 5 READING 11
 MCQUEEN JALAINA J 4 NURS AA*03
 MCREE JANICE R 7 EDUC-ND*11
 MCSPADDEN C WAYNE 4 FOR 05
 MCSWAIN ANTHONY 1 E CH ED 01
 MCSWEENEY MARY B 4 R P A 03
 MCSWEENEY MILES F 4 R P A 07
 MCTEER WILLIAM SENN 6 W B *11
 MEADOWS TOMMY 6 APPL EC 14
 MEANS JUDY VERMELLE 6 EL ED *11
 MEDEIROS DENIS M 5 NUTR 14
 MEENAN JOSEPH THOMAS 4 AG E 02
 MEENS CHARLES CECIL 1 I M 01
 MEFFLEH NEDAL YOUSSEF 6 M E 11
 MEHROTRA SHASHI 6 NUTR 11
 MEISENHOLDER JOOEE L 6 NUTR 11
 MELISSAS GEORGE A 4 ARCH 02

NAME - STATUS - COURSE - CLASS

MELTON PATRICIA GAIL 6 ADM SPV*11
 MERCHANT CYNTHIA 4 NURS AA 01
 MEREDITH KATHY D 6 PER S *11
 MERRITT CARL F JR 4 MICRO 08
 MERRITT JAMES EDWARD 4 SC T-ES 07
 MESSER TONY EBANVT 4 ADM MGT*06
 MICHAEL RICHARD D 1 DSN HA 02
 MICHENER WM KISTLER 1 W B 11
 MIDDLETON ELIZABETH 5 EDUC-ND 11
 MILASNOVICH NICK 6 EDUC-ND*11
 MILHUS ROBERT E 4 FIN MGT 08
 MILLER CAROL GREENE 5 EDUC-ND 11
 MILLER EDWIN E III 4 ADM MGT 08
 MILLER GILBERT ALLEN 6 HORT 11
 MILLER JACK E JR 4 E T 05
 MILLER JACK R JR 4 C E 08
 MILLER JAKN WARING 7 PER S *11
 MILLER NANCY ELIAS 6 EL ED 11
 MILLER ROBERT MORTON 4 R P A 07
 MILLER SUSAN LYNNE 4 MED T 05
 MILLER THOMAS N 4 C E 06
 MILLER WILLIAM E JR 4 E T 08
 MILLIKEN STEVEN L 6 A&F INI 11
 MILLS ALAN DOUGLAS 6 CH E 11
 MIMS HABBARA LYNN 4 R P A 07
 MIMS FRED LANSING 6 ADM SPV*11
 MINN GREGORY LEE 6 FOR *11
 MINICK GERALD ROGERS 6 MATH BS 14
 MINTON ROLAND B 4 DSN HS 02
 MITCHELL CHRISTOPHER 6 EL ED 11
 MITCHELL DOLLIE R 7 L A-ND 11
 MITCHELL GEORGIA R 01
 MITCHELL JO CAROL 01
 MITCHELL KATHY ANNE 1 ENGR 01
 MITCHELL KENNETH L 4 ADM MGT 08
 MITCHELL RHETT W JR 6 AG EC 11
 MIXON GREGORY LEE 6 AG EC 11
 MIZE JAMES DALE 6 SYS ENG 14
 MOEDE CHARLES ROBERT 2 ACCT 01
 MOHR GARY RUEHL SR 2 CH E 04
 MOHTASHAMI ALIREZA 4 E T 06
 MOLE RICHARD ANDRE 4 I M 06
 MOLYNEAUX MARK REED 6 EL ED 11
 MONROE CAROLYN ANN 6 T S 11
 MONSON JOYCE ALENE 6 MICRO 11
 MONTEFORT DAVID C 6 PHYS 13
 MOODY MICHAEL DIANE 6 PHYS BS 14
 MOODY MICHAEL CHAIG 4 ECUN 08
 MOODY W RICHARD JR 4 M E 08
 MOORE BILLY TILLMAN 6 ENT 11
 MOORE CLYDE B 4 BOT 08
 MOORE CYNTHIA G 4 E E 07
 MOORE EDWARD CLAYTON 4 MATH BS 05
 MOORE FRANCES CAROL 01
 MOORE HAROLD A 4 AG EC 06
 MOORE JAMES KEITH 6 CON-DEG*12
 MOORE JOHN MONROE 5 EDUC-ND 11
 MOORE JOHN P III 6 READING*11
 MOORE KAREN 4 E CH ED 06
 MOORE KAREN MARGARET 1 M E 01
 MOORE MARGARET GRACE 6 CR E 11
 MOORE MAURICE STEVE 4 EL ED 08
 MOORE WM CALVIN JR 1 C E 01
 MOORHEAD EVELYN KAY 4 MICRO 12
 MOORMAN FRANK MCLEOD 4 FOR 05
 MORAN HARRIET JANE 3 NON-DEG 13
 MOREY ELIZABETH ANNA 7 EDUC-ND 11
 MORGAN DANIEL MCKIE 4 ENGL 08
 MORGAN DONALD R 6 EDUC-ND 11
 MORGAN KATHLEEN ANN 4 M E 06
 MORGAN LINDA DIANE 4 CH E 07
 MORGAN WILLIAM T 4 ADM MGT 06
 MORISON DAVID WALKER 4 R P A 03
 MORONEY SCOTT JOHN 4 MATH BS 07
 MORRIS JOHN KEVIN 4 E E 04
 MORRIS RANDOLPH R 1 ENGR 01
 MORRIS ROBERT S JR 6 PER S 11
 MORTISON EUGENE C 4 BLDS 04
 MORROW KAREN LEE 5 READING 11
 MOSKES ISAAC HARBY JR 1 MATH RS 01
 MOSS WANDA USSERY 2 E E 01
 MOTT MAE CATHERINE 4 ENT 06
 MOUSSATIUS VASILIANA 4 E T 07
 MOUXLEY CHARLES A 4 M E 03
 MOXEY RICHARD ALAN 3 C E 05
 MOYE ANNE CHRISTINE 6 ENGL 11
 MOYLE THOMAS MICHAEL 5 C R P 11
 MUCCI CAROL GERARD 1 E E 01
 MULLEN CONSTANCE S 4 S ED-EN*07
 MULLIGAN JAMES E III 4 P-PHARM 02
 MULLIKIN VIRGINIA S 6 NUTR 11
 MULLINIX JOHN G 6 AGRON 11
 MUNDALL DEBORAH A 6 ADM SPV*11
 MUNDALL LEROY L JR 6 ADM SPV*11
 MUNRO WALTER MARTIN 6 ADM SPV*11

NAME - STATUS - COURSE - CLASS

MURPHREE JOE EDWARD 4 C E 04
 MURPHY JAMES GERALD 4 ENGL 11
 MURPHY LESLIE C 4 AN SC 07
 MURPHY MICHAEL LFF 1 M E 01
 MURPHY RICHARD F II 4 FIN MGT*08
 MURPHY TIMOTHY K 6 AGRON *14
 MURR LILIAN DARLENE 2 ADM MGT 04
 MURRAY EDWARD J 4 ADM MGT 01
 MURRAY JOHN HOWARD 4 MICRO 03
 MURRAY JOHN PHILIP 4 PSYCH 05
 MURRAY MARIE CAROL 4 PO SC 07
 MURRAY MICHAEL PAUL 2 E E 01
 MUSAVI SEYED A 4 R P A 08
 MYERS MARY CLAIRE 4 ZOO 05
 NAGAMOTO GARY T 4 EL ED 02
 NALLFY LESLIE LEANN 7 READING 11
 NANCE ALMAKETTA H 4 CH BS 07
 NANCE JOSEPH DAVID 6 FOR 11
 NANCE MARVIN WAYNE 4 ADM MGT 02
 NANNY ARNOLD LEE 6 APPL EC 14
 NARTIC BARBARA JEAN 4 M E 06
 NATUSCH MICHAEL KARL 4 NURS RS 08
 NDIELL ELLA MOORE 5 HORT 11
 NEAL JOSEPH CROWELL 4 ADM MGT 05
 NEAL T RUSSELL JR 6 M E 11
 NEALE GEORGE DOUGLAS 3 S ED-MA*11
 NEALE TERESA BROWN 4 ADM MGT 05
 NEFF PEITH NESLEY 6 EDUC-ND*11
 NELSON DORIS S 6 E MGT *14
 NELSON RICHARD 4 R P A 02
 NELSON SAMUEL EDGER 5 PER S 11
 NESBITT BLONDELL R 4 MATH BS 03
 NESBITT LAWRENCE P 6 S ED-MA 11
 NESTOR ANNETTE L 7 S ED-EN 11
 NEWALL M PENNINGTON 2 PO SC 03
 NEWELL MOLLY JANE 4 AG ED 07
 NEWMAN JENNIFER L 4 R P A 07
 NEWMHAM CALVIN LEE 4 E CH ED 05
 NEWTON JENNIFER L 1 FIN MGT 01
 NEWTON MICHAEL M 4 R P A 07
 NEWTON STEVE ALTON 6 READING 11
 NEWTON SUZANNE MARIE 2 EL ED 02
 NICHOLS LISA K 6 PER S *11
 NICHOLS RUBY MYERS 4 EL ED 08
 NICKEL PEGGY LEE 7 EDUC-ND*11
 NICKLES MARGARET M 4 M E 06
 NICKLE MARION C JR 4 SC T-BS 08
 NIMEYEK CHARLES A 4 CH E *06
 NNABUAKU IKEZUO G 6 EL ED *11
 NOBLITT AMY COPELAND 4 MATH RA 03
 NOEL GAYLA S 6 AGRON 11
 NOLAN TIMOTHY A 4 FOR 03
 NOLKOS DION PAUL 7 EDUC-ND 11
 NORDSTRUM RICHARD B 2 FOR 06
 NORMAN JAMES F 1 PSYCH 01
 NORRIS DONALD EDWARD 1 ADM MGT 01
 NORRIS MARY JANE 4 R P A 08
 NORTHERN TIMOTHY W 5 ENGL 11
 NORTON BRADLEY ALAN 4 R P A 08
 NORTON FARLEY M 5 ENGL 11
 NORTON KAROL EUGENE 4 ENGL 01
 NORTON KELLY RANAE 6 APPL EC 14
 NOVAK JAMES LEE 4 SOC 06
 NOYES CYNDEE LOUISE 4 ADM MGT 03
 NOYES RICHARD F 4 R P A 06
 NUNAMAKER JANET E 6 PL PATH 14
 NYCZEPER ANDREW P 6 SCS-ND *11
 NZEMI MERCY NGOZI 5 NURS-ND 15
 OAKLEY CAROLE WILSON 6 ENGL 11
 OBOYLE LINDA DONAHUE 4 IN ED 08
 OBOYLE WM PATRICK 6 MATH BS 11
 OBRIEN KENNETH JAMES 4 CH E 07
 OBRIEN SARA MCLEROY 3 ACCT 03
 OCONNELL PATRICK J 6 HORT 11
 OCONNOR BRIAN E 4 C E 06
 OCONNOR DANIEL P 6 PER S *11
 OCONNOR KEVIN PAUL 4 ADM MGT 06
 ODARE THOMAS ANTHONY 4 R P A 07
 ODOM DAMIAN E F 4 C E 08
 ODOM JOHN TAYLOR 4 NURS BS*06
 OFFER EMMANUEL N 4 ADM MGT 07
 OGG LIZABETH GAIL 6 EDUC-ND*11
 OGUNSUJI D FDOBOR 4 FIN MGT 04
 OKORO BONIFACE C 1 ZOO 01
 OLSON GEORGE ARNOLD 6 A&F IND 11
 OLEARY FRANCES ANN 4 ADM MGT 07
 OLIVER DERRA D 4 I M 06
 OLIVER JAMES COLLIS 4 S ED-MA 08
 OLIVER ROSEMARY 3 M E 07
 OLSON DAVID PAUL 7 BIO CH 11
 ONEAL SANTANA WANDA 3 W E *12
 ONEILL FRANK J 4 PSYCH 01
 ONUFER BARBARA J 4 P-PHARM 03
 ONUFER JOHN ROSCOE
 OPT MARIANNE
 ORANDER KELLY ANN

NAME - STATUS - COURSE - CLASS

ORANDER LESLEY JEAN 4 ECON 08
 ORNITZ BARRY LOUIS 6 CH E *14
 ORR WALTER H JR 4 ADM MGT 08
 OSBURN PHILLIP I 6 AN PH 14
 OSWALD STEPHEN G 4 IN ED-I 08
 OTT TIMOTHY C 1 R P A 01
 OTT TIMOTHY O 1 M E 11
 OVERCASH JUDY BEAVER 5 PHYS BS 11
 OVERSTREET BRADLEY A 4 E T 02
 OVERTON JO ANN HILL 6 PER S 11
 OWEN BOBBY WAYNE 6 EDUC-ND*11
 OWEN CINDY JO 4 E E *05
 OWEN DAVID LELAND 4 EL ED 08
 OWEN LEE ANN 1 P-PHARM 01
 OWEN STEPHEN BRYAN 4 FOR 05
 OWENS DINNA GUEST 6 READING 11
 OWENS LEROY FRANCIS 6 S E 11
 OWENS RUXANN 4 AG EC 05
 OWINGS MARVIN A JR 6 HORT 11
 OWINGS PHYLLIS A 4 SOC 08
 PACE CHARLES H 7 EDUC-ND*11
 PACE FELECIA DAWN 1 ZOO 01
 PACE RICHARD M III 6 FOR 11
 PACE MITCHELL R 4 DY SC 08
 PADGETT DONALD M 2 E T 01
 PADGETT MARK 4 ECON 06
 PADGETT R HINTER 7 AG ED 11
 PAGE BRYAN CADETTE 4 FOR 08
 PAGE THOMAS HOWARD 4 C E *04
 PAINTIN DAVID R 4 C E 12
 PALM BARRY DUANE 4 HST 08
 PALMER GEORGE T 2 C E 05
 PALMER W BRADFORD 6 C E 14
 PANDIT ASHOK 6 E MGT 14
 PANSON DEBORAH J 7 EL ED *11
 PAPPAS GAY BENNETT 4 ZOO 07
 PARFITT STEVEN PERRY 6 ADM SPV*11
 PARILLO JOHN WILLIAM 4 AGRON 08
 PARK JOHN CONRAD 6 E E 11
 PARK LILA PINCKNEY 4 EC ZOO 03
 PARK WM JOHN JR 4 IN ED-A 06
 PARKER FRANKLIN C JR 6 EDUC-ND*11
 PARKER JAMES CARLTON 4 CH BS 05
 PARKER JOHNNIE CLEO 7 READING*11
 PARKER KAREN ANN 4 READING 11
 PARKER KATHY GRANT 4 NURS BS 04
 PARKER MARY ANN 6 EL ED *11
 PARKER PAMELA 4 E T 05
 PARKER PATRICIA V 6 ENT 11
 PARKER RONALD B 6 AG MECH 11
 PARKMAN JAMES P 4 ADM MGT 08
 PARKMAN KENNETH D 6 ENT 11
 PARLER CHARLES DAVID 4 E CH ED 04
 PARLER DAVID WAYNE 6 NURS RS 05
 PARNFLL ELIZABETH E 4 ADM MGT 08
 PARONT PHILIP LOUIS 4 R P A 05
 PARSON J D BETH 6 S ED-EN*11
 PARRIS KYLE S JR 4 M E *06
 PARRISH LISA ANN 4 PO SC *03
 PARRISH MARY MARTIN 6 E CH ED 07
 PARSONS CONNIE E 7 EDUC-ND*11
 PARSONS JEFFREY E 6 CH E 08
 PARTIN AMY GAIL 6 MICRO *11
 PATE KAREN ELIZABETH 1 PM CORE 01
 PATE NANCY VILSON 4 AG E 05
 PATE TIMOTHY EARL 7 EL ED 11
 PATEL ANJANI M 4 EL ED 07
 PATEL SUNIL JAYAVANT 4 R P A 08
 PATRICK ROBERT L 6 MGT 11
 PATRICK SANDRA DOVER 6 EDUC-ND 11
 PATIEN JONI LYNN 6 S ED-EN*11
 PATTERSON BECKIE M 4 M E 01
 PATTERSON CHERYL C 3 ADM MGT 05
 PATTERSON JUDY H 6 PHYS BS 11
 PATTERSON PAMELA D 6 EL ED 11
 PATTERSON THOMAS F 4 ADM MGT 02
 PATTON JAMES MACFARLANE 6 S ED-MA 11
 PATTON JOE DALE 5 MATH BS 11
 PATTON JULIE EVELYN 4 EL ED 05
 PATTON NULLIE MOORE 4 FIN MGT 06
 PAULLING GATISIE ANN 4 T 03
 PAXTON JAMES PHILIP 1 E E 01
 PAYNE DEBORAH DENISE 4 NURS BS 06
 PAYNE MARK WALKER 6 ENGL 11
 PEACOCK JEFFREY A 4 CH E 03
 PEARSON GERALD G 4 CH BA 08
 PECK DONNA MICHELLE 4 C E 05
 PEDDARAO ROGER P 6 C E 07
 PEDEN CINDY ANN 6 PHYS BS 14
 PEDERSON SUSAN MARIE 3 AG EC 06
 PELLIGRINO ROBERT P 4 AG EC 07
 PENDERGAST ROBERT J 6 EDUC-ND 11
 PENDRYS JOHN PATRICK
 PENLAND WM HAROLD
 PEPPERS ANTHONY C
 PEPPERS KAREN JONES

NAME - STATUS - COURSE - CLASS

PERALTA CHRISTINE S	6	E S E	11
PEREA MAURICE R	4	M E	*05
PERRY CUY DALE	1	CR E	01
PERRY DEBRA C	4	PO SC	06
PERRY FREDERICK M			01
PERRY KATHERINE C	2	I M	04
PERRY PATRICIA KAY	6	HIST	*11
PERRY ROBERT DANIEL	6	W H	*11
PERRY TRACY	4	HIST	06
PESSOLANO GREGORY A	4	R P A	05
PETERS JO ANN WMS	6	PER S	*11
PETERS PAUL F	7	IMTS-ND	11
PETRATOS NICKIE A	4	M E	07
PHELAN MARY CORRETT	4	EL ED	08
PHILLIPS FLIZABETH M	4	ADM MGT	05
PHILLIPS KONTINA G	4	ACCT	04
PHILLIPS LINDA MARY	4	NURS AA	02
PHILLIPS MARK A	4	PSYCH	07
PHILLIPS NANCY V	6	MGT SC	14
PICCIRILLO CIRU ROY	4	IN ED-I	08
PICCIRILLO ELIZABETH	4	SOC	07
PICKENS ROBERT CHRIS	4	C E	08
PIDGEON ANTHONY D	4	M E	04
PIEPHOFF STANLEY H	7	EDUC-ND	*11
PIGG THOMAS GREGORY	4	HORT	07
PILO JACQUELYNNE Z	6	ADM SPV	*14
PINTO ROBERT MICHAEL	4	BIO CH	06
PIPER DOUG FUGENE			06
PITTMAN ALWIN GLENN	6	IN ED	01
PITTS JUDY MCWHITE	4	ECON	07
PITTS VICKI STAFFORD	6	EDUC-ND	11
PLATT ANN DUVAL	4	R P A	06
PLATT SUSAN BYNUM	4	R P A	03
PLEASANT THERESA M	5	READING	11
PLEMMONS ROGER ALAN	4	E E	*04
PLETTA ELEANOR M	6	ADM SPV	*11
PLOWDEN CLAIRE E	4	SOC	08
PLUMMER DAVID L JR	4	FOR	08
POE STEVEN HERBERT			08
POFFENBARGER J	6	AN PH	14
POITIER HAROLD S			01
POLK PATRICIA ROACH	6	READING	11
POLLARD JACK MICHAEL	4	S ED-HI	06
PONDER CHRIS ALAN	6	MATH BS	*11
PONG YUEN YEE	6	C R P	11
POOL CATHY DIANE	6	EL ED	*11
POOLE CYNTHIA A	4	R P A	08
POOLE DAVID NATHAN	4	R P A	08
POOLE ERVIN BRADLEY	4	IN ED-V	08
POOLE TOY SPOTSWOOD	7	ZOOL	*11
POPE JAMES R JR	7	EDUC-ND	*11
POPHAM KIM LEYHURNE	4	E E	03
PORCHER JOEL P JR	6	C E	11
PORPATIC STEVEN J	4	CH E	*06
POTR SNOW MASTERS			*08
PORTER DEBORAH H	7	EL ED	11
PORTER ERROL LYLE			08
PORTER JAMES LUMART	4	T C	05
PORTER LUCRETIA ANN	4	NURS BS	03
PORTER LYNNE GAIL	4	FOR	06
PORTER MARK ALLEN	4	CH E	03
PORTER REBECCA E	4	ADM MGT	03
POSEY ALMA ELIZABETH	6	MATH BS	11
POSEY DEBORAH O	4	E CH ED	08
POSTON PHILIP ALAN	1	PM CORE	01
POTTER LESLIE M	6	A&F IND	11
POTTS JOYCE M	4	FOR	05
POUGNIER JEAN E	4	ECON	03
POWELL JANINE CRAIG	6	ENT	14
POWELL KAREN LYNN	6	NURS BS	06
POWELL KEITH JULIAN	5	ADM SPV	11
POWELL LINDA M			01
POWELL RICHARD A			01
POWELL ROBERT EARLE	4	AG EC	08
POWELL SARAH C	6	EL ED	*11
POWERS JOHN CARL	4	CR E	06
PRATER SANDRA	5	EDUC-ND	11
PRICE ANTHONY NEAL	4	E E	03
PRICE DIANE LATHAM	4	EL ED	03
PRINCE CYNTHIA KAY	4	ZOOL	03
PRINZINGER BARBARA C	6	AG EC	11
PROHASKA PAUL DAVID	4	MATH BS	05
PROBST HARRY DEAVER	4	WD UTIL	05
PRUETT CHARLES J III	4	ADM MGT	04
PRUITT DEBBIE JEAN	6	EL ED	*11
PURCELL BYRON LYNN	6	T C	11
PURCELL KATHE A	4	SOC	04
PURCELL MARK STEVEN	4	R P A	*03
PURCELL SHIRLEY M	5	L A -ND	11
PUTMAN JAMIE GAY	6	PSYCH	06
PUTNAM CINDY LEE	5	BIO CH	11
PUTNAM JUDY CAROL	6	ADM SPV	11
QUARLES C DERRICK	4	AN SC	*04
QUATTLEBAUM EDWIN C	6	ENT	14
QUEEN GARLAND W	6	E E	*14
RABEY DUNCAN W III	3	E T	07

NAME - STATUS - COURSE - CLASS

RABEY EVELYN PATY	4	NURS AA	*02
RABON FRED S	4	ZOOL	05
RABON RODNEY LEE	4	M E	*04
RACKLEY KAREN E	4	E E	02
RAGDE JAYANT VENKAT	6	E E	11
RAGHIR RAGHIR I	4	CH RS	06
RAGON ROBERT CARL	4	CH E	*07
RAINEY BRENDA FULMER	7	FL ED	11
RAINEY JANE PHIBBS	6	S ED-MA	*11
RAMPFY CONNIE ANN	4	ADM MGT	07
RAMSEUR EDWARD L	4	AGRON	07
RAMSEY PEGGY DARLENE	4	MATH BS	03
RAMSEY RAY BAREN	3	IN ED	06
RAMSEY WILLIAM MARK	4	HORT	05
RANKIN MARGARET E	4	R P A	06
RAPP EDWARD ALBERT	6	E E	11
RASH JAMES H	7	ARCH-ND	11
RATTERSEE JANE GOINS	7	EDUC-ND	11
KARL ROSE ELLEN	4	AG E	08
RAY CATHERINE JANE			01
RAY SELENA RENEE	4	ZOOL	06
RAY WALTER S JR	4	S ED	*01
REAMER L DONALD JR	4	ADM MGT	06
REAMER SUSAN TAYLOR	6	READING	11
REARDEN ROBERT C	7	EDUC-ND	11
REAVES DAVID THOMAS	4	HLOSC	*04
RECINOS ADRIAN III	6	MICRO	11
REDDICK BRADFORD H	6	ML PATH	14
REDDING MERIC FULLER	1	M P A	01
REDDING WBECCA LEE	4	R P A	05
REDFEARN ROBERT DREW	4	M E	*05
REED ANITA WALKER	6	PER S	*11
REED DAVID ANDREW	4	ADM MGT	06
REED TIMOTHY DALE	6	ENT	*14
REEDER DENNIS ALLEN	1	HIST	01
REESE LUKE ELDON	6	AG MECH	11
REESE MARY ELIZABETH	4	ENGL	07
REESE WM QUINCEY JR	5	EDUC-ND	11
REEVES BOBBY RAY	4	E E	08
REEVES JOHN HENRY JR	6	E E	11
REEVES SCOTT H	2	C E	04
REGISTER SUSAN D	4	EL ED	08
REICHERT CHARLES LEE	6	S ED-NS	*11
REID KATHIE JU	4	EL ED	*03
REINOVSKY ALBERT J	4	R P A	05
RENTZ TIMOTHY LEE	4	ADM MGT	05
RESCE JAMES LEE	6	CH RS	14
RESS THOMAS ALAN	4	R A	08
RESEQUIE WY DAVID	6	A&F IND	01
REUTHER JUDY ANN	4	R P A	07
REVELS CHRISTOPHER C	4	C E	*05
REYNOLDS JOHN E	4	PM CORE	08
REYNOLDS JOSEPH E JR	5	EDUC-ND	11
RHENY THEODORE D	4	ADM MGT	04
RHOADS CAROLYN SMITH	5	EDUC-ND	11
RHOADS STEPHEN D	4	OSN BS	08
RHODEN ERNEST E	4	AG MECH	04
RHODES LINDA DIANE	4	ADM MGT	*05
RHODES STEVEN C	4	EC ZOOL	07
RHOMES ALLEAN M	3	PSYCH	*03
RICE AME ELAINE	4	MATH BS	08
RICE GREGORY JOHN	6	ZOOL	14
RICE WILLIAM DONALD	4	M E	07
RICE WILLIAM THOS JR	6	CH E	*11
RICHARDS R MARK	2	R P A	03
RICHARDSON CATHERINE	6	EL ED	*11
RICHARDSON EDNA ROSE	6	BOT	11
RICHARDSON EMILY ANN	4	ENGL	02
RICHARDSON KATHRYN G	4	SOC	07
RICHARDSON MARK S	1	PO SC	01
RICHARDSON MARK S	1	ADM MGT	01
RICHARDSON WM FRANK			01
RICHMOND FREDERICK W	2	M E	02
RICKER SAMUEL F	4	ADM MGT	08
RICKMAN BETTY SUE J	7	EDUC-ND	11
RICKS RUCK GRIER JR	4	PSYCH	05
RIDDLE GLENN CARLTON	1	ADM MGT	01
RIDDLE JAMES BRIAN	4	M E	*04
RIDDLE JAMES EBERT	3	MGT	11
RIDDLE JOHN DOUGLAS	4	AG EC	03
RIGGINS DEBORAH E	4	IN ED-A	*01
RIGGINS REGGIA D	4	SOC	05
RIGSBEE MARK BYRON	4	MATH BS	07
RIKARD STANLEY T	4	EC ZOOL	07
RIMA DONALD LAWRENCE	2	ADM MGT	04
RIMER MICHAEL SCOTT	4	E E	*04
RINGER GERALD EDWARD	4	C E	02
RINGUEST JEFFREY L	4	SYN ENG	14
RISHER CLAIRE LOUISE	4	NURS BS	05
RISTER RHONDA FAYE	1	ACCT	01
ROBBINS DON KEITH JR	6	MGT	11
ROBERTS DAVID PAUL	4	M E	05
ROBERTS DOUGLAS A	4	AG MECH	08
ROBERTS ROBIN EUGENE	1	ENGL	01
ROBERTS VICKIE RENEE	4	EL ED	08
ROBERTSON BRUCE W JR	4	ECON	02

NAME - STATUS - COURSE - CLASS

ROBERTSON DALE EDWIN	6	AG MECH	11
ROBERTSON REECE A	4	TEXT	07
ROBERTSON TERRY D	4	ACCT	02
ROBINETTE RUSSELL C	4	ADM MGT	08
ROBINSON A TALWAGE	4	DSN BS	04
ROBINSON CHANDLER C	4	E E	*06
ROBINSON CONSTANCE F	4	ACCT	04
ROBINSON DURWOOD L	4	ADM MGT	08
ROBINSON DWIGHT A	6	ADM SPV	*11
ROBINSON KARRIE JO	4	CH E	06
ROBINSON MILDRED S	7	S ED-EN	11
ROBINSON THOMAS A	4	ADM MGT	06
ROBERT BARBARA M	4	CH E	04
ROBERT JEFFREY B	4	ADM MGT	07
RODEFFER JAMES D	4	ECON	02
RODRIGUE EARL WM	4	ACCT	06
RODRIGUEZ GUILLERMO	6	C E	11
ROE PAMELA ANN	4	FR	08
ROGERS FRANK KENT	4	PHYS FS	03
ROGERS MARY ELLEN	4	NUKS AA	*03
ROGERS WM ALLEN JR	6	M E	11
ROLLINS JOHNNY JR	4	ADM MGT	07
ROLLISON ROYCE E	4	NURS HS	07
RONE JANICE DALRY	6	AN PH	14
RONEMUS ANDREW H	4	ADM MGT	06
ROPER CYNTHIA LEE	4	NUKS BS	05
ROPER DAVID HAL JR	1	ACCT	01
ROPER DAVID JAMES			
ROSE JOHN MARSHALL	4	FOR	05
ROSENWALD JEFFREY R	4	FIN MGT	05
ROSS ANNA ELIZABETH	6	ZOOL	14
ROSS DAVID CHARLES	6	ENT	11
ROSS MALCOLM WILLIAM	6	ENGR	02
ROSS SUSANNA M	4	CH E	06
ROSS WALLACE CRAIG	4	M E	01
ROSSMAIER JOHN F	6	PHYS HS	11
ROWE CARROLL D JR	6	CH RS	14
ROWE ELIZABETH ANNE	4	R P A	06
ROWELL CHARLOTTE L	4	R P A	04
ROWELL STEVEN BRENT	4	AG F	06
ROWLANDS MICHAEL L	6	ENT	11
ROWLEY TERESA E	4	S ED-PO	07
ROYSTER WILLIAM B JR	4	CH E	07
RUCZKO RICHARD A	4	ZOOL	05
RUDD PAMELA DALE	4	R P A	05
RUDDER TERRI LANE	6	MGT SC	14
RUDISILL JOHN FRANK	3	S ED	12
RUFF BOBBIE JO	4	C E	07
RUFF PAMELA MARIA	6	E S E	11
RUNYON THOMAS R	4	M E	06
RUSH DEBORAH REINE	4	CH E	03
RUSSELL DAVID G JR	6	ZOOL	14
RUSSELL KEITH B	4	S ED-PS	08
RUSSELL ROBIN LEIGH	4	M E	04
RUSSELL WALTER HENRY	4	HORT	06
RUSZENAS ADA LOUISE	4	NURS BS	03
RUTH ANNE KIMBERLY	4	C E	08
RUTHERFORD MAIT J	4	EL ED	05
RUTLEDGE CYNTHIA L	5	EDUC-ND	11
RYAN CONNIE PECK	4	HORT	*07
RYAN MYRA ANN	4	R P A	05
RYAN STEVEN CRAIG	4	E T	05
RYMAN GUY CHARLES	1	C E	01
SADDEGH NIJED NASSER	6	BIENGR	14
SALMAN NASER NUR	4	SC T-MA	07
SANDERS ANGELIA KAYE	4	ADM MGT	02
SANDERS MILES M	3	MATH BS	08
SANDERS SHARON LYNN	4	E E	06
SANDERS WM CHARLES	4	ACCT	03
SANDIFER AUDREY PACE	4	E E	04
SARK MARY CRISLER	4	ADM MGT	08
SATTERFIELD RANDOLPH	6	M E	14
SATYAMURTHY KAILASAM	4	R P A	08
SAUNDERS CHARLES V	6	NURS BS	*11
SAXTON KAREN P	6	E E	11
SAYLOR CHARLES RAY	6	MGT	11
SCARBOROUGH NORMAN M	4	MATH BS	08
SCHAFER MARK ALAN	4	HORT	07
SCHELS HEIDI JOAN	4	HORT	04
SCHIMPF TOMMY LEE	4	ZOOL	*04
SCHISSEL LAWRENCE A	2	EL ED	04
SCHMAUCH BARBARA L	4	HORT	07
SCHMIDT DOUGLAS M	6	NUTR	11
SCHNELL SIEGFRIED E	6	ZOOL	14
SCHREINER STEPHEN P	4	CH E	*05
SCHREUDERS PAUL D	4	R P A	07
SCHRODER HILARY DAWN	4	CH E	06
SCHUETTE ROBERT L	6	R S A	14
SCHULTZ JOHN R	6	Z S A	11
SCHULTZ KAREN ALEISE	5	DY SC	06
SCHUMAKER DAVID J	4	CH SC	06
SCHUMPERT DERRILL E	1	I M	01
SCHWARTZ LINDA SUE	4	CH E	03
SCHWARTZ STEPHEN J	4	ACCT	07
SCHWEERS CATHERINE R	4	R P A	08
SCOGGINS ERNEST LEE			

NAME - STATUS - COURSE - CLASS

SCONZO THOMAS JAMES	4	ZIOL	11
SCOTT DOUGLAS D	4	ACCT	08
SCOTT EVAN CARL	4	ADM MGT	07
SCOTT IZONAER L	4	S ED	06
SCOTT JOHN MCPHERSON	1	C E	01
SCOTT SYLVIA YVONNE			
SCREWS JULIA CARTER	6	EL ED	*11
SEABROOK WM BENJAMIN	4	FIN MGT	07
SEAMON MARY PLOSKI	6	ADM SPV	*14
SEARS BENJAMIN STEVE	4	ADM MGT	07
SEARS ROY BLACKBURN	4	DSN HS	08
SEARSLINDA SUE	4	S ED-EN	05
SECHRIST DAVID RAAB	4	E E	03
SECREST MARY ELLEN C	5	EL ED	11
SEFFER MAUD ANN S	4	EL ED	04
SEIFFERT WM EUGENE	5	L A-ND	11
SELLERS JAMES ANDREW	6	FOR	11
SEO KAIROU	4	DSN HS	06
SEO SUMIO	4	M E	03
SEWARD JAMES DONALD	4	BLDSC	08
SEXTON DAVID MICHAEL	4	ED ZOOL	08
SEXTON JOHN W	4	ADM MGT	08
SEXTON ROBERT MARION	4	IN ED	11
SEYMORE JUDITH GAIL	6	MATH HS	11
SEYMOUR PAULA JEAN	6	EL ED	*11
SHAKE JAMES JOSEPH	4	M E	05
SHANKS MAX JAY	4	MATH BS	07
SHARPE GEORGE C	4	M E	05
SHAW ROBERT CURTIS	6	FOR	11
SHEALY PAUL MARION	4	EC ZOOL	11
SHEED ANNETTE W	5	READING	11
SHEED SUSAN WRIGHT	4	R P A	08
SHEFFIELD JENELLE F	6	EL ED	*11
SHEFFIELD L GLOSSON	6	AKF IND	11
SHELL W BERNARD	4	E E	05
SHELLEY S RAYMOND	4	AGRON	07
SHELTON BENJAMIN F	6	AKF IND	11
SHELTON GEORGE K	4	M E	08
SHELTON SALLY ANN	6	PER S	*11
SHELTON WALTER HOMER	4	R P A	06
SHERN DONL T DAVID	6	C E	14
SHERN DOUGLAS SMITH	1	DSN BS	01
SHEPHERD MICHAEL WM	4	E E	07
SHEPARD CONNIE M	7	EL ED	11
SHEPARD ISABELLE G	5	EL ED	11
SHEPARD TOM PICKENS	7	EL ED	*11
SHERER JOSEPH HARVEY	7	EDUC-ND	11
SHERRILL JUDITH M	5	READING	11
SHERRILL MAX D JR	4	ECON	08
SHERRILL TED ALLEN	4	R P A	07
SHEPHERD CLIFFORD T	4	IN ED-I	*08
SHEPHERD DERRILL ALVER	4	W B	*11
SHIRLEY CAROLYN L	6	PER S	*11
SHIRLEY LARRY N	6	ADM SPV	*11
SHIRLEY LAURA JANE			
SHOAF JOHN WILLIAM	4	BLDSC	08
SHOCKLEY MARIA B	4	FIN MGT	04
SHORT WANDA LEE	4	C E	03
SHOVLIN SUSAN M	4	R P A	08
SHOWALTER GEORGE B	4	FOR	08
SHULEY SUSAN C	7	EDUC-ND	11
SHULTZBERGER THOMAS	4	M E	*04
SIGMON WILMONT L	4	C E	02
SILLAY TAMARA NAN	3	PO SC	04
SILLOWAY RICHARD F	6	M E	*11
SIMMONS BEVERLY A J	6	EL ED	*11
SIMMONS DOUGLAS D	6	FOR	11
SIMMONS JAMES ALBERT	4	E E	05
SIMMONS JULIE GRAY	5	PER S	11
SIMMONS KRISTI JEAN	4	S ED-MA	15
SIMMONS ROY DAVID	6	CH BS	01
SIMMS MARY R			
SIMONS JULIANNE BELL	4	R P A	07
SIMPSON BARBARA ANNA	4	R P A	08
SIMPSON CAROLYN G	6	PER S	*11
SIMPSON MARY L	4	EL ED	02
SIMPSON VICKI MOORE	6	EDUC-ND	*11
SIMS JAMES MONROE	4	CH E	07
SIMS MARVIN	4	IN ED	05
SIMS SHERILL O	6	ADM SPV	*11
SIMS TRAVIS M JR	4	E E	*06
SINDLER FRANK LLOYD	4	ZOOL	05
SINGH GURRIR	6	E E	11
SINGH PARM PAL	6	M E	14
SINNAMON WALTER B	6	ZOOL	14
SIPPEL LAWRENCE G	4	FOR	08
SITES DIANE PERRY	7	EL ED	*11
SKELTON JOHN EDWARD	4	E T	*03
SKELTON WILLIAM LEE	4	SC T-BS	02
SKINNER WARREN LEWIS	7	AKF IND	11
SKIPPER FELICIA C	4	ACCT	07
SKOW ERIK DANA	4	M E	07
SLOAN MARGARET E	6	HOT	11
SMALL JAMES D JR	4	CH E	06
SMALL MAX POOLE JR	4	E E	05
SMALL OSCAR JOHNSON	4	ADM MGT	08

NAME - STATUS - COURSE - CLASS

SMEAL SARAH JOHNSEY	6	EDUC-ND	*11
SMITH ALMA JANE	6	PEH S	11
SMITH ANDREW MYKLAND	4	C F	06
SMITH BEATRICE D	4	PU SC	08
SMITH BERTIE J	4	C E	03
SMITH BRIAN THOMAS	4	ENGL	04
SMITH BRYAN THOMAS	6	ARCH	11
SMITH CAROL CALDWELL	2	EL ED	01
SMITH DANIEL BEACHAM	4	ENT	08
SMITH DAVID WAYNE	4	C E	03
SMITH DONNA WILKE	5	EDUC-ND	11
SMITH E LAWSON	4	NURS	HS
SMITH ERIC MICHAEL	4	AG TC	08
SMITH FRANCINA ANNE	4	MICRO	08
SMITH GARRIET WADE	6	PL PH	14
SMITH GARY DEAN	4	R P A	07
SMITH GEORGE G	4	MICRO	02
SMITH HOWARD EUGENE	6	DY SC	11
SMITH JAMES DIXON	7	ADM SPV	11
SMITH JANE ESTES	4	NURS AA	06
SMITH JAY ROBERT	6	M E	11
SMITH JOSEPH SPENCER	4	ADM MGT	03
SMITH KENNETH MARK	4	C E	08
SMITH LARRY MERLE	4	C E	08
SMITH LINDA LEE	4	ADM MGT	06
SMITH LINDA PEDEN	6	EL ED	11
SMITH LOTTIE LEE	6	EL ED	*11
SMITH MARK W	4	M E	08
SMITH MARY FRANCES	4	FL ED	07
SMITH MICHAEL E	4	CR E	07
SMITH MICHAEL LYNN	4	ADM MGT	03
SMITH MICHAEL MONROE	1	M F	02
SMITH MICHAEL ONSTED	4	E A	08
SMITH MICHAEL RAY	4	ADM MGT	*06
SMITH NANCY KAY	4	FIN MGT	07
SMITH NANCY LYNN	4	BLDSC	04
SMITH PATRICIA C	6	NURS	11
SMITH PATRICK MELVIN	4	M E	03
SMITH PEGGY DARLENE	4	R P A	05
SMITH RANDALL KILLE	1	ADM MGT	01
SMITH REBECCA ELAINE	4	HORT	02
SMITH RHETT HOPPER	4	R P A	07
SMITH RICHARD CLYDE	4	CH E	08
SMITH ROBERT JOHNSON	4	E T	07
SMITH SERRALD M	4	E T	07
SMITH SUSAN JO	4	ACCT	06
SMITH VIRGINIA MAE	6	CR P	11
SMITH WALTON ARIAIL	4	I M	08
SMITH WINCHESTER	4	M E	03
SMITH WM JEKYLL	3	E G	07
SMOAK JAN MARIONETTE	4	AG MECH	02
SNIDER J MITCHELL	4	C E	03
SNIPES JANICE P	4	R P A	06
SNIVELY NANCY CAROL	4	ADM MGT	07
SOBSON MORACIO	4	MGT	11
SOMERVILLE MATTHEW	4	FOR	11
SONS KATHLEEN LAURA	4	NURS BS	03
SONS PEGGY TALLU	4	EL ED	06
SOONAL JEFF STEVEN	4	TEXT	08
SOONAL LEE ANN	4	ENGL	06
SORRELLS MICHAEL S	4	MATH BA	*01
SOTTILE WM ALBERT	4	BLDSC	03
SOX LAURIE HOLLACE	4	PSYCH	08
SPANN HENRY SMITH	7	PER S	*11
SPEARES GLENDA D	4	NURS BS	04
SPEARMAN ANDREA LYNN	1		01
SPEARMAN STEVE K	1		01
SPEARS LEROY OLIN	4	FOR	03
SPEED EDWARD A JR	4	M E	05
SPEED REBECCA LYNN	4	EL ED	07
SPEER KRISTEN SUSAN	4	ADM MGT	07
SPELDWINDE KENNETH	1	BOT	01
SPILL CHESTER S	6	MICRO	11
SPENCER WACY S	4	ACCT	06
SPERLING PAMELA A	6	C E	14
SPILLER PAUL CRAIG	4	CH E	03
SPIRES STEVEN T	6	ECUN	11
SPIRES WALTER P SR	6	EDUC-ND	11
SPIVEY JAMES CURRIE	4	HIST	02
SPONAUGLE DANNY LEE	6	ZOOL	11
SPRAGUE CRAIG JOEL	7	I N E	08
SPRAYBERRY ALAN A	7	I N E	01
SPROUSE JAMES HERMAN	4	FIN MGT	07
SPRUILL RODMAN T JR	6	PHYS BS	14
ST PETER ROGER LEE	7	EDUC-ND	11
STACY PEGGY HOOD	4	E E	08
STACY WM HENRY	4	C E	02
STAGG JAMES NATHAN	4	SOC	07
STALEY SHARON LEIGH	4	ACCT	08
STANCIL C MICHAEL	4	R P A	08
STANSELL GREGORY JOE	6	PER S	11
STANSELL LINDA H	7	READING	11
STEADINGS CYNTHIA B	4	NURS AA	*03
STEADINGS STEPHEN W	3	DY SC	05
STEED MARY OLIVE	4	NURS AA	*03
STEELE DAVID ALLAN	3	DY SC	05

NAME - STATUS - COURSE - CLASS

STEIN NANCY MARIE	7	IMTS-ND	11
STEINER MARTIN	6	ZOOL	11
STEPHENS CLANN E	6	E E	03
STEPHENS SANDRA W	7	EL ED	*11
STEPHENS SARAH W	6	EDUC-ND	11
STEVENS DOUGLAS C	4	I M	04
STEVENSON EILEEN L	4	EL ED	06
STEVENSON THOMAS E	4	ECON	04
STEWART SHARON LYNNE	1	CH E	01
STEWART ROBERT M	4	E E	05
STEWART TERESA LYNN	2	FIN MGT	04
STEWART THOMAS E	4	ACCT	*08
STIDHAM WM DOUGLAS	6	AP SC	07
STIER ANNE MARIE	4	NURS BS	05
STILL HUGH ROGERS	6	W E	11
STILLINGER EARL M JR	6	MGT	11
STIPE THOMAS NORWOOD	4	R P A	08
STOCKSTILL JEFF C	1	R P A	01
STOKES ELAINE S	4	SOC	07
STONE LINDA GAIL	4	MATH RS	11
STONE RALPH R JR	4	AG EC	07
STONE WILLIAM MALVIN	3	ENGL	02
STONEY JAMES DANIEL	4	CH BS	03
STONITSCH GLENISE A	4	MATH RS	11
STOUDENMIRE DAVID JR	4	HORT	07
STOUT JEFFERY WM	4	CH E	07
STOVALL JAMES H JR	4	I M	07
STOWERS JAMES RAY	6	CH BS	14
STRAUSS SAM E JR	6	EDUC-ND	*11
STRAWHORN JAMES WM	6	E E	11
STRICKLAND DONNA L	4	LIB ART	03
STROM MARK ADAMS	1	ADM MGT	01
STROM ROBERT RYAN	4	ECON	05
STROM SUSAN CAROL	4	R P A	04
STROUD DAVID WALKER	6	MICRO	11
STROUPE ELIZABETH J	6	EL ED	11
STRUBLE JAMES EDWARD	6	AGRON	*14
STUBER DAVID L	4	CH HS	08
STUCKEY HEYWARD A	5	L A -ND	11
STUCKEY JAMES D III	4	R P A	05
STUCKEY MARY BARR			01
STUCKEY WILLIAM C	6	T C	11
STUIZENBERGER ANNA S	6	EDUC-ND	11
STUEZ JOSE LUIS	6	DSH BS	08
SUBER JOHN FRANCIS	6	MICRO	11
SUBLETTE CHRISTOPHER	4	HIST	05
SUDDETH RROADUS N	4	E E	*04
SUGGS JAMES W JR	4	CH E	07
SUGGS RONNIE JIMMIE	6	PHYS BS	11
SUIT CHRISTINE OLSON	6	EL ED	*11
SUIT CURTIS DIANE	4	I N E-D	08
SUITS RUGER BRETT	4	M E	03
SUJARIT CHUMPN	6	T-P-S	14
SULLIVAN BARBARA F	7	EL ED	11
SULLIVAN JOHN	4	MICRO	08
SULLIVAN ROGER JR	4	M E	05
SULLIVAN WALLACE	2	E T	03
SUMAN KENNETH A	4	MATH BS	08
SUMMERS BARBARA T	5	EDUC-ND	11
SUPERMAN SUSAN JEAN	1	P-PHARM	01
SUTHERLAND LINDA LEA	6	EL ED	11
SUTPHIN CHRISTOPHER	4	ACCT	03
SUTTLES JERRY LEE	6	MATH BS	11
SWAIN TERRY LEE			01
SWAIN WM E JR	6	CH BS	14
SWAN JAMES EDWARD	1	FIN MGT	01
SWANSON NANCY V	7	EDUC-ND	11
SWARTZ PHILIP RAY	4	R P A	06
SWAYNGHAM BETH ANN	4	R P A	06
SWEENER TROY DEAN	3	ADM MGT	08
SWILLEY MARK SHERRD	4	ECON	06
SWINDOLL JOHN DEWEY	4	E E	08
SWINGER TIMOTHY KING	4	CH E	03
TABOR ALICE TIR	6	EL ED	01
TALBERT DAVID M	6	PL PH	*14
TALBERT MICHAEL S	4	MATH BS	07
TALBERT WILLISTEEN M	5	EDUC-ND	11
TALLEY CHARLES H	4	E T	02
TALLEY WAYNE KEMPER	4	T C	03
TARNENBAUM MICHAEL G	6	ZOOL	14
TANNER JOYCE OWEN	7	EDUC-ND	11
TANNER MARY FRANCES	6	AEF IND	11
TANNER STEPHEN W	6	R P A	11
TARLETON HARA NEAL	6	CR P	11
TARNOWSKI DAVID S	6	E S E	11
TAYLOR CYNTHIA K	6	ENGL	11
TAYLOR DANIEL E	6	E S E	11
TAYLOR DONALD W	4	CH E	03
TAYLOR EDMUND RHETT	6	ENT	*11
TAYLOR FRANCIS B JR	4	HORT	08
TAYLOR GARY DANE	4	C E	08
TAYLOR GEORGE H JR	4	CH E	03
TAYLOR J CHRISTOPHER	4	CH E	05
TAYLOR JOEL KATSEER	4	CH E	05
TAYLOR JOHN DAVIS	4	K P A	08
TAYLOR JUDSON REED	4	ADM MGT	07

NAME - STATUS - COURSE - CLASS

TAYLOR KIRK CHISHOLM	4 ENGL	06
TAYLOR LYNN MURRAY	6 S ED-NS	*11
TAYLOR PATRICIA H	4 I M	08
TAYLOR RICHARD C JR	6 BIENGR	*11
TAYLOR SHERYL ANN	4 DY SC	05
TAYLOR TIMOTHY DALE	1 TEXT	01
TAYLOR ZACHARY LEE	4 M E	08
TEASTER RAYMOND L	3 CH E	02
TEGEN TIMOTHY N	4 NON-DEG	*01
TEMPLE KEVIN M	4 ADM MGT	08
TERRY JOY LYNETTE	1 P-PHY T	01
TERRY JUDITH R	7 EL ED	11
TEST FREDERICK L JR	6 E S E	11
THAIN THOMAS V III	6 E S E	11
THIELER CURTIS E	4 M E	08
THIESSE WM GAY	6 E S E	11
THOLSTRUP DAVID B	6 AG EC	11
THOMAS ALICE CHERRY	4 MATH BS	06
THOMAS GARY STREETER	4 R P A	07
THOMAS MARY ESTHER	6 PL PH	14
THOMAS MARYLAND	4 ARCH	03
THOMAS NORMA KATHRYN	5 ARCH	15
THOMAS RONNIE LEWIS	7 PL PH	14
THOMAS SCOTT KEITH	4 ARCH	02
THOMAS SUSAN ANGELA	4 SOC	08
THOMAS VICKI JEAN P	4 EDUC-ND	*1
THOMASON ROBBY LANE	4 AG ED	*07
THOMPSON DEBORAH SUE	4 MATH HA	03
THOMPSON DONNA KAY	6 PER S	11
THOMPSON EVERETTE L	7 PHYS HS	14
THOMPSON J PAGE	4 EL ED	08
THOMPSON J RICHARD	3 MATH BS	01
THOMPSON JAMES C JR	4 ADM MGT	*08
THOMPSON JAS WENDELL	4 E E	08
THOMPSON WM EUGENE	4 ARCH	08
THOMPSON WM MARSHALL	6 CH BS	14
THOMSON OLIN D JR	4 BLUSC	03
THOMSON RICHARD W	4 M E	*05
THORNTON MARK JOEL	4 C E	07
THORPE CATHERINE H	6 T S	11
THRASHER STEPHEN G	4 ENGL	05
THRIVES LYNNE MCLEES	4 PSYCH	04
THROWER LARRY L JR	4 ADM MGT	*06
TIDWELL EDGAR W JR	5 L A -ND	11
TILLER ELIZABETH B	6 EL ED	*11
TILLEY CALLIE D	4 R P A	07
TILLMAN WM RAINES	3 BOT	02
TILLOTSON SUSAN P	4 ADM MGT	08
TIMMERMAN KENNETH L	4 EL ED	07
TIMMONS SANDRA LYNN	4 NURS RS	06
TIMMS JANET LEE	4 IN ED	08
TINSLEY JACQUELINE D	4 PSYCH	05
TINSLEY MARY E	6 ENGL	01
TODD ANN DUPRE	6 ENGL	01
TODD KAREN SMITH	6 M E	*11
TODD RANDALL P	4 C E	03
TOLBERT VALENCIA R	6 MICRO	11
TOLLE LAURA LOUISE	4 ACCT	05
TOLLISON STEVEN B	4 C E	08
TOMPKINS LINN S III	4 IN ED	01
TOMPKINS RUSSELL W	4 ACCT	04
TONEY JAMES EVERETTE	4 ACCT	07
TORBAHN KIRSTEN M	4 ACCT	06
TORNOW ALBERT F JR	4 ENGL	05
TORRANCE DAVID ALAN	6 BIO CH	11
TORRES KAREN LOUISE	4 E E	03
TOTH MARIAN NANCY	4 IN ED	08
TOTHEROW GEORGE K	4 FIN MGT	08
TOUCHBERRY J CLEVE	4 R P A	07
TOWE THOMAS KEVIN	4 FR	03
TRAEGER CARRIE E	6 ADM SPV	11
TRAYLOR MARY KENT	4 CH E	07
TRAYNHAM JANET HELEN	4 M E	01
TRAYNOR TERESA ANN	6 PHYS HS	14
TRENT RENEE ANNE	7 EDUC-ND	*11
TRESCOT JOHN B	1	01
TRIKOSKO WALTER L	4 EL ED	08
TRIMMIE LOIS S	2 PHYS BA	05
TRIPLETT DANNY LEN	4 I M	04
TRIPP JUDY EVELYN	4 M E	08
TRITT TERRY MICHAEL	4 EC ZOOL	*08
TRIVELY THOMAS H JR	4 NURS BS	07
TRULUCK JOHN FELKEL	6 MICRO	11
TRUSSELL CALVIN F	4 ADM MGT	06
TSAI YUN-YUN	1 MATH BS	01
TSIVITSE MARYANNE	4 NON-DEG	*13
TUCCI ROBERT LOUIS	4 M E	*04
TUCKER DACUS TOD	4 MATH BS	05
TUCKER DEBRA ANN	6 EL ED	11
TUCKER EDWARD LEON	3 ACCT	05
TUCKER LETA A	4 R P A	06
TUMBLIN ALFREDA LEE	4 WD UTIL	08
TURNER PATRICIA H		
TURNER DAVID MACLEOD		
TURNER ERIN MCKAY		
TURNER GARY MICHAEL		

NAME - STATUS - COURSE - CLASS

TURNER JAMES MARTIN	4 ADM MGT	06
TURNER JUDY MILLER	7 PER S	11
TURNER ROBERT MILTON	4 HIST	05
TURNER VALERIE ARDEN	6 EL ED	*11
TUTTLE PERRY WARREN	4 ADM MGT	02
TWIGGS SARA WMS	5 EDUC-ND	11
TWOY FRANCES P		01
TYSON BURNETT LOUIS	6 AG E	*14
TYSON LYNETTE F	6 ADM SPV	11
ULMER DAVID ALAN	4 CH E	08
ULMER LAWRENCE S	1 AG MECH	01
UMPHLETT REBEL H	6 HOT	11
UNDERWOOD JAMES CLAY	4 NURS AA	*08
UNDERWOOD WILLIE JR	4 LBR ART	03
UNDERHART HENRY SCOTT	4 PSYCH	*05
USHER SAMUEL WAYNE	4 R P A	07
USREY KATIE CUMMINS	7 EDUC-ND	*11
VAN DE MERWE WILLEM	6 PHYS HS	14
VANBULCK MARGARET W	6 ECON	11
VANDOREN LUCIAN KIRK	4 DSN HS	08
VANN CATHERINE C	5 L A -ND	11
VARN DEBORAH SHARON	4 MED T	05
VARN REX ENRIGHT	4 I M	06
VASSEY CONNIE LYNN	6 EDUC-ND	11
VAUGHAN GEORGE E	4 C E	08
VAUGHAN MARTIN ANN	5 E E	11
VAUGHN JOE ROBIN	2 E E	03
VAUGHN MARIE H	6 EDUC-ND	11
VAUGHN RICHARD ALLEN	4 ADM MGT	06
VENABLE JOHN THOMAS	4 E E	03
VERNON PERRY D	4 ADM MGT	08
VICKERS EDNA MOONEY	7 EDUC-ND	11
VICKERS LEE WINDHAM	4 C E	03
VILLEPONT FAUX JOHN J	4 AG ED	06
VINCE EDWARD ALAN	4 ADM MGT	03
VINSON KENNETH M	6 IN ED	*11
VINSON MELISSA Y	4 E CH ED	08
VOGL GEORGE WILLIAM	4 E A	07
VON TUNGELN STUART L	4 AG MECH	07
VON-KAENEL KAKL M		01
VOYLES KATHRYN A	4 ADM MGT	04
WADE MICHAEL SCOTT	4 FIN MGT	04
WADE PHILLIP LEE	4 E E	03
WADE TIMOTHY FLOYD	4 E E	04
WAID ANNE COAD	4 R P A	06
WAITS SCOTT SUSAN LEE	6 EDUC-ND	*11
WAITES DAVID LELAND	2 S ED	05
WAKEFIELD M KATHRYN	4 DSN BS	*07
WALKER RICHARD K	4 E E	05
WALD RONALD DEDRICK	4 E T	06
WALDHAUER KURT E	4 CH E	02
WALDRON MARCUS C	6 ZOOL	14
WALDROP THOMAS A	6 FOR	11
WALKER GEORGE E	1	01
WALKER GEORGE LEWIS	6 EDUC-ND	*11
WALKER JEFFREY NEAL	4 AN SC	04
WALKER KATHLEEN R	7 EL ED	11
WALKER LEE POPE	7 EL ED	*11
WALKER PATRICK T	6 W H	*11
WALKER WALTER OSWALD	6 MATH BS	14
WALKER WM ALLEN III	4 FOR	08
WALL JOHN	6 C R P	11
WALLACE GERALD C III	4 FOR	12
WALLACE GLENN A	6 PL PH	14
WALLACE JOY LYNN	4 EL ED	04
WALLACE STANLEY E	6 MGT	14
WALLS INA KATHLEEN	4 MATH BS	07
WALPOLE JOHN REED	2	01
WALPOLE PHILIP P	4 C E	05
WALTERS RONALD GLENN	4 E E	08
WALTERS SUSAN E	6 MATH BS	*11
WANZELAK ROBERT C	4 IN ED	A 06
WARD ANNA MARIE	4 PSYCH	04
WARD ELAINE DICKSON	4 EL ED	07
WARD GEORGE JEFFREY	4 R P A	04
WARD RICHARD KELLY	4 E T	*08
WARD VIRGINIA ANN	4 NURS HS	03
WARDLAW FRANCIS M JR	4 M E	03
WARE LISA KAY	4 FIN MGT	04
WARNER MORRIS BERRY	4 AGRON	05
WARNER RICHARD C	6 E S E	14
WARREN HARBOUR SCOTT	4 ZOOL	08
WARREN BRUCE	4 W H	03
WASHINGTON CARLA M	4 C E	03
WASSON MARK DONAVAN	5 CH BS	14
WATERS REGINALD NEAL	4 C E	04
WATFORD ALLEN HARVEY	4 ADM MGT	08
WATKINS M ELIZABETH	4 ADM MGT	08
WATKINS WM GREGGORY	4 FIN MGT	08
WATSON BILLY DANIEL	4 I M	07
WATSON CHARLES F	4 M E	05
WATSON DANN MICHELLE		01
WATSON MARY LISA	6 NUTR	11
WATSON MICHAEL S	4 ARCH	12
WATSON REBA FAE	4 C E	*05
WATSON SHIRLEY DENDY	6 PER S	11

NAME - STATUS - COURSE - CLASS

WATTAR FATEH N	6	C E	11
WATTERSON THOMAS F	4	ADM MGT	08
WEATHERFORD C DEAN	4	E E	08
WEATHERLY MICHAEL E	4	C E	08
WEATHERS RONALD A	4	BLDSC	08
WEAVER CHARLES R JR	4	E T	*08
WEAVER GARY LYNN	4	NURS AA*	03
WEAVER JOHN S III	6	ENT	14
WEAVER SUZANNE ELLEN	6	E M	11
WEBB BARBARA A	4	E	01
WEBB EVELYN JEAN	4	NURS AA*	03
WEBB MARGARET N	4	I M	07
WEBB PHILLIP L JR	4	ADM MGT	08
WEBB SALLY DEAN	4	R P A	08
WEBB THERESA LYNN	1	FIN MGT	01
WEBSTER A KENNETH JR	4	E E	07
WEBSTER MARY F	4	EL ED	02
WECHSLER HARRY WOLF	4	M E	*04
WEED JERRY LLOYD	4	M E	03
WEEKLEY JOHN LANCE	1	FOR	01
WEEKS GEORGE C	4	FOR	08
WEEKS KATHRYN M	4	EL ED	08
WEEKS SCOTT WHITLOCK	4	R P A	03
WEICHEL KATHLEEN L	6	EDUC-ND*	11
WEICHEL KENNETH H	7	EL ED	11
WEINSTER PHILIP D	6	IN ED	11
WEISS PAMELA E STELLE	4	R P A	07
WELCH THOMAS N	4	M E	05
WELLS DAVID PATRICK	4	E T	07
WELLS MARY G	7	EDUC-ND	11
WESSINGER C PAUL	4	IN ED-I	06
WEST COURTNEY C	4	NURS BS	08
WEST EDWARD F	4	C E	02
WEST EDURGE E	6	ADM SPV*	11
WEST RONALD EUGENE	4	IN ED-A	08
WEST WILLIAM ROY	4	ACCT	02
WESTFALL DEBRA LEE	4	R P A	07
WHAM ELIZABETH PERRY	7	EL ED	11
WHITLEY WALTER J	6	HIOENGR	11
WHEAT KELVIN DWAYNE	4	E T	07
WHEELER MATHEW ROY	4	E T	07
WHISTONE ANN HARVIN	4	C E	07
WHISENHUNT JAMES E	7	A&P IND	11
WHITE DEBORAH LOUISE	4	R P A	07
WHITE JULIE OSBORNE	6	READING*	11
WHITE KIM HOUSE	6	S ED-MA	11
WHITE LINDA WMS	6	EL ED	*11
WHITE SAMMY CHARLES	6	S E S E	14
WHITE TERRON LEE	6	NUTR	11
WHITE TINA RENEE	6	ENT	14
WHITE TONY LEROY	4	FIR	06
WHITE WARREN CARLTON	4	ZOOL	05
WHITFORD CLAUDE V	4	E T	08
WHITESIDE STUART D	4	C E	11
WHITFIELD DODIE W	6	ACCT	08
WHITFIELD SHARON ANN	1	MED T	01
WHITLEY JERRY ALAN	4	C H E	02
WHITLEY KURT EDWARD	4	M E	*05
WHITLEY RAY BRYAN	4	DSN BS	*07
WHITLOCK ALLAN RHETT	4	C E	08
WHITLOCK CHRISTINA G	1	MED T	01
WHITLOCK TOMMY LEE	4	LIA ART	04
WHITTLE RICHARD N	4	C H E	02
WICKER LOUISE	6	A&P IND	11
WICKER ROBERT LONG	4	SOC	05
WICKER ROBIN LONG	4	SOC	04
WIDNER DENNIS GEORGE	4	ZOOL	08
WIETERS JOHN R JR	4	E E	06
WIGGINS JON ALAN	6	R P A	11
WIGGINS MITCHELL LEE	2	R P A	02
WIGGINS SUSAN D	4	ZOOL	03
WIGINGTON THERESA A	1	DSN HA	01
WILBANKS DOUGLAS L	4	E T	07
WILKES GENE CAMERON	4	ARCH	01
WILKES JOHN SCOTT	1		01
WILLIAMS CARL JOYE	4	C H E	01
WILLIAMS EARL BRUCE	4	M E	07
WILLIAMS FRED D	4	M E	01
WILLIAMS J ALLEN	4	AG ED	05
WILLIAMS JON ROBERT	5	L A -ND	11
WILLIAMS MARGIE B	3	EL ED	08
WILLIAMS MARTHA R	6	EDUC-ND	11
WILLIAMS MARY E	6	EDUC-ND*	11
WILLIAMS MICHELLE P	5	C R P	11
WILLIAMS PAULINE	4	C R P	11
WILLIAMS RHONDA P	6	BIO CH	*14
WILLIAMS TERRY G	4	S ED	12
WILLIAMSON DAVID S	4	E E	07
WILLIAMSON JOHN ROBT	4	R P A	08
WILLIAMSON JUDITH L	6	ENGL	11
WILLIAMSON LOUIS E	4	ADM MGT	07
WILLIAMSON PAUL ALAN	4	E E	02
WILLIAMSON THOMAS M	4	NURS	03
WILLIS MARTHA CAROLE	1	ADM MGT	01
WILLIS PERRY EDWARD	4	AG ED	*06
WILLIS RUSSELL S	4	AG ED	*06

NAME - STATUS - COURSE - CLASS

WILLIS THOMAS L JR	4	FOR	05
WILLIS TIMOTHY WADE	3	ADM MGT	06
WILLIS W L LAWRENCE	4	E E	*06
WILSON HERKELLEY B	4	NUTR	11
WILSON DEAN CLAYTON	4	M E	05
WILSON JACK PETIT JR	4	E E	07
WILSON JENNI LEIGH	4	E CH ED	07
WILSON KEITH ALAN	4	FOR	06
WILSON LORENE E	3	ACCT	01
WILSON LYNN L	6	ADM SPV*	11
WILSON MARY REBECCA	4	ADM MGT	05
WILSON PETER M	6	S E S E	14
WILSON REBECCA SUSAN	4	E E	01
WILSON THERESA ANN	6	N H	11
WILSON THOMAS KAY	4	AG F	07
WILSON VICKI LYNN	4	EL ED	07
WINES SALLY WATTS	1	LIB ART	01
WINTERS PETER ALLAN	4	E E	02
WIRTH THOMAS CHARLES	4	ADM MGT	01
WISE FRANK EDWARD	6	C R P	11
WITCHER LAURA LEA	4	NURS AA	08
WITHERSPON BARRY R	6	MICRO	03
WITHERSPON SAMUEL M	4	C N P	11
WITT WILLIAM DON	4	C N P	11
WITTENBERG MINDY R	6	MGT SC	14
WLUDYKA PETER S III	4	ENGR	07
WOESSNER DAVID C	4	C E	04
WOFFORD BENJAMIN R	4	CR E	08
WOFFORD SAMUEL H III	4	CR E	08
WOLFE BRIAN ALAN	4	MICRO	05
WOLFE CURTIS WARREN	6	NUTR	11
WOLFE HAROLD STEPHEN	4	ADM MGT	05
WOLFE ROGER ALLEN	7	EDUC-ND*	11
WOLFE SUSAN MCNEILL	7	EDUC-ND*	11
WOOD EDMUND	4	FIN MGT	07
WOOD CHARLOTTE M	4	R P A	07
WOOD GEORGE NEIL	4	E E	06
WOOD KAREN JEANETTE	4	S ED-EN	05
WOOD STEVEN ALAN	4	ADM MGT	08
WOOD TOMMY GARVIN	4	M E	03
WOOD WM EDWARD	6	MICRO	11
WOODARD JAS RUSSELL	4	SOC	08
WOODHAM BETTY WATKIN	6	NUTR	11
WOODRUFF WARREN E	4	ADM MGT	06
WOODS JAMES RANDALL	4	E E	04
WOODS JOHN A JR	2	EL ED	04
WOODSON CHRISTINA E	4	HORT	07
WOODWARD BRIAN L	4	MATH BS	04
WOODWARD GEORGE R	4	MATH BS	04
WOOTEN SUSAN ANN	6	ZOOL	*11
WRAY ROBERTA R	4	BLDSC	03
WRIGHT CLIFTON D III	4	EL ED	06
WRIGHT GAYE E	4	E T	06
WRIGHT MITTON LLOYD	3	ADM SPV	06
WRIGHT PATRICIA A	4	R P A	08
WRIGHT SUSAN LEIGH	4	FOR	08
WRIGHT THOMAS B JR	7	EDUC-ND	11
WRIGHTEN WILLIAM	6	HIOENGR	11
WRORLEWSKI THADDEUS	1	AG E	01
WURST JAMES EDWARD	6	READING	11
WYATT CAROL ANN	4	ECON	05
WYATT DOUGLAS E	4	CH E	*01
WYLFIE CLIFFORD A	1	FIN MGT	01
WYMAN EDWARD H	4	HORT	08
WYMAN MARK DONALD	4	NURS BS	05
WYNN SHARON LEIGHER	4	NURS BS	05
WYNN RYAN	6	HIST	11
WYSOCKI WALTER D	6	BIOENGR	11
YAMAMOTO RONALD K	4	ADM MGT	08
YARBOROUGH JAMES G	4	PSYCH	07
YARBOROUGH LINDA KAY	4	NURS BS	05
YARBOROUGH MARK S	4	ENGL	02
YATES PATRICIA C	4	C H	08
YAUW EDWARD WHITTON	4	CH BS	14
YAVORSKY JAMES A	4	MATH BS	06
YAWN CHARLES MICHAEL	6	NUTR	14
YAZAR OYA CANSUN	4	SOC	04
YEDMANS KENNETH A	6	S E S E	14
YONGE DAVID RALPH	4	E A	08
YOUNG BENJAMIN THOS	6	C E	11
YOUNG CLAIRE HAINES	4	ACCT	05
YOUNG DAVID THOMAS	6	APPL EC	04
YOUNG GLORIA M	4	C E	06
YOUNG HENRY VANCE	1	PM CORE	01
YOUNG J EDWARD III	4	ADM MGT	06
YOUNG JEAN MARIE	4	PM CORE	06
YOUNG KENNETH T JR	4	R P A	06
YOUNG LYNN HERBERT	6	MATH BS	11
YOUNG S GREGORY	4	E E	01
YOUNGBLOOD ROBERT F	4	PL PH	14
YOUNT MARY LOUISE	4	E E	*05
ZAKARIA MIANDOAB K	4	E E	*01
ZANDIA HOSSEIN	6	PL PH	14
ZATTAU WILLIAM C	4	E E	*05
ZIGLER ELIZABETH J	4	E E	*01
ZIGLER JACK C	4	E E	*01

NAME - STATUS - COURSE - CLASS

ZEIGLER SUSAN L	6	PER S	11
ZELLMAN BONITA LEE	4	MICRO	*06
ZETWICK JAMES	4	E E	03
ZEUN STANLEY LOUIS	4	AG EC	06
ZIELINSKI GREGORY J	4	C E	03
ZIMMERMAN JOSEPH E	4	CH E	06

NAME - STATUS - COURSE - CLASS				NAME - STATUS - COURSE - CLASS			
AAS CHRISTOPHER A	6	W B	11	ALBENSIUS ANDREW B	4	CH E	03
AASEN STUART CHRIS	4	C E	05	ALBENSIUS KATHRYN A	4	EC(N)	06
ABBOTT DEBBIE SENN	7	EL ED	*11	ALBER TIMOTHY SCOTT	1	ADM MGT	01
ABBOTT LACONUEA JUDY	1	FIN MGT	01	ALBERT GLADYS B	4	R P A	05
ABEL SALLY RUTH	4	E CH ED	05	ALBERT JO ANNE	4	IN ED	05
ABELL MARY KATHLEEN	4	R P A	07	ALBERTSON EVELYN J	2	NURS AA	01
ABERCROMBIE BENJAMIN	4	ADM MGT	06	ALBERTSON JOHN KEITH	1	M E	01
ABERCROMBIE CAROL H	3	NURS BS	*12	ALBERTY CRAIG FULLER	1	MATH IND	11
ABERCROMBIE KATHRYN	4	E CH ED	07	ALDRED CLAY S	3	E E	*07
ABERNATHY NANCY FAY	2	NURS AA	01	ALDEN JUDSON ARNOLD	4	FOR	08
ABERNATHY ROGER WARD	6	MATH BS	14	ALDEN RUSSEL KENNETH	4	FOR	03
ABLE RONALD THOMAS	4	AN SC	07	ALDRIDGE JEAN MARIE	2	ADM MGT	03
ABLES ALAN BRIAN	1	AG MECH	01	ALE PATRICIA DIANE S	1	ACCT	01
ABLES JOHN EARLE	4	E E	07	ALEMI NANCY JANE	4	IN ED	04
ABLES MYRA ANN	6	ADM SPV	*11	ALEWINE ALLISON L	1	SOC	01
ABNEY CHARLES SIDNEY	4	ADM MGT	07	ALEWINE SUSAN M	6	EDUC-ND	11
ABNEY JOHN DAVID	4	IN ED	05	ALEXANDER AMELIA T	6	MGT	11
ABOHILOH YOUSUF	3	E E	06	ALEXANDER CHARLSA D	4	R P A	05
ABRAHAMSON JULIE E	1	PH CORE	01	ALEXANDER DAVID J	6	S ED-HI	11
ABRAMOVITCH DANIEL Y	1	E E	01	ALEXANDER DAVID X	4	ADM MGT	05
ABRAMOVITCH DOROTA M	6	CH BS	14	ALEXANDER DEBRA P	7	ADM SPV	*11
ABRAMS LAURENCE L	4	EDUC	*12	ALEXANDER DON A	1	T C	01
ACEBO GABRIEL	6	MATH RS	*11	ALEXANDER ERNEST D	6	PER S	*11
ACHARA OBTOMA FJIKE	5	C E	11	ALEXANDER GEOFFREY D	6	SCS-ND	*11
ACHEY DAVID LEE	4	ZOOL	03	ALEXANDER GEORGE H	4	CH E	04
ACKERMAN HENRY DUKES	4	E E	06	ALEXANDER GLENDA FAY	6	EL ED	*11
ACKERMAN LAURA LYN	4	ENGL	03	ALEXANDER JANE P	4	P-PHY T	03
ACKERMAN LESLIE JOAN	4	ADM MGT	05	ALEXANDER JODY ANN	1	HORT	01
ACKERMAN MARY UDREY	4	ED T	05	ALEXANDER JOHN MARK	1	MATH RS	01
ACKERMAN MARY K	4	AN SC	03	ALEXANDER JUDITH ANN	1	DSN RA	*11
ACKLEY CARA LEE	4	C E	05	ALEXANDER LARRY M	4	ADM MGT	*06
ACKLEY MARY ANNE	5	BIENGR	11	ALEXANDER MARY L	4	EL ED	05
ACOSTA LENORA TERESA	1	EL ED	01	ALEXANDER N KIRBY	4	P-PHY T	02
ADAIR CARROLL DALE	6	EDUC-ND	*11	ALEXANDER P BRUCE	4	E E	06
ADAMS BARBARA ANNE	3	EDUC	*04	ALEXANDER PATRICIA M	1	PSYCH	01
ADAMS BRIGITTE	1	E CH ED	01	ALEXANDER REBECCA L	4	NURS BS	04
ADAMS CHERYL LYNN	4	ACCT	03	ALEXANDER RICHARD K	6	ADM SPV	*11
ADAMS DONALD S	7	CH RS	14	ALEXANDER ROSEMARY E	4	EL ED	08
ADAMS DOUGLAS KEITH	5	AG-ND	*11	ALEXANDER STEVEN A	4	M E	02
ADAMS DOUGLAS DOUGLAS	5	AG-ND	*11	ALEXANDER THOMAS E	6	R P A	*11
ADAMS JOHN EDWARD	4	E E	03	ALEXANDER THOMAS W	6	FIN MGT	03
ADAMS JUDY LYNN	1	E CH ED	01	ALEXANDER VICKIE J	4	C R D	08
ADAMS JUNE M	4	J M	05	ALEXANDER WILLIAM C	6	ZOOL	14
ADAMS LINDA MARIE	4	EL ED	05	ALIAGA ANTONIO A	1	E E	01
ADAMS MARK STEVEN	4	FIN MGT	06	ALIKHAH BAHMAN	2	C E	02
ADAMS MICHAEL CARY	4	PHYS RS	*12	ALLEN ALBERT C JR	4	I M	*08
ADAMS MICHAEL LAWSON	4	ACCT	08	ALLEN ALICE H	6	PER S	*11
ADAMS NANCY RUSE	4	NURS RS	05	ALLEN ANGELA	1	MATH BS	01
ADAMS NATALIE JANE	4	ACCT	03	ALLEN BART A	1	CH E	01
ADAMS ROBERT DEAN	4	M E	07	ALLEN CARL VANCE	4	E E	07
ADAMS ROBERT REID	4	PO SC	07	ALLEN CHARLES A	4	MATH RS	06
ADAMS SCOTT HICKHAM	4	ADM MGT	02	ALLEN CHARLES EDMOND	4	FIN MGT	03
ADAMS SUSIE C	1	PSYCH	01	ALLEN DONALD RAY	4	S ED-HI	08
ADAMS TAMMIE LOU	1	PSYCH	01	ALLEN ELEANOR JANE	4	ADM MGT	03
ADAMS WILLIAM KELLY	4	M E	05	ALLEN ELIZARETH W	6	PER S	*11
ADAMS WILLIAM W	4	TEXT	05	ALLEN ETHEL REAVES	4	ADM MGT	01
ADDINGTON PHILLIP M	4	FOR	08	ALLEN GENA BAYNE	2	E T	05
ADDIS HAROLD E III	4	I M	05	ALLEN JEFFREY ROBERT	1	C B	01
ADDIS KLETA FAYE	1	ACCT	01	ALLEN JULIE ANNETTE	4	B-Pharm	03
ADDIS WILLIAM BUTLER	1	E E	01	ALLEN KIMBERLEE ANNE	4	FIN MGT	07
ADDISON CLAYTON T	1	E E	03	ALLEN LAURIE WYCHE	4	AG E	03
ADDISON GLEN STEVEN	1	E T	01	ALLEN MARK HARPEY	4	FIN MGT	06
ADDISON LORA E	4	FD SC	05	ALLEN MARY GRETCHEEN	3	S ED-PS	08
ADDISON MARY LUANN	2	HORT	03	ALLEN MERRI VANCE	4	EL ED	05
ADDY SUSAN KAY	4	ADM MGT	07	ALLEN MICHAEL ROGER	4	S ED-MA	07
ADER DENISE RENEE	1	NON-REG	01	ALLEN MICHAEL WADE	4	M E	02
ADESANYA HARAFEMI A	6	CH E	14	ALLEN PATRICIA ANN	4	SC T-ES	06
ADKINS GARY MARK	1	FIN MGT	01	ALLEN PATRICIA JEAN	2	NURS BS	02
ADKINS W GARY JR	4	S ED-HI	06	ALLEN PATRICK MURRAY	1	M E	01
AGARDY JEFFERY Z	4	PSYCH	08	ALLEN PHILIP H	1	DSN BS	01
AGARWAL CHANDRAKANT	5	M E	11	ALLEN R TRENT	4	CON	03
AGEE GRAHAM PELHAM	1	FIN MGT	01	ALLEN RICHARD R	1	BLDSC	01
AGNEW DENISE LONG	4	FIN MGT	*01	ALLEN ROBERT DONALD	4	AGRON	05
AGNEW JAMES HUGH	4	AG E	05	ALLEN ROBERT S	4	ADM MGT	06
AGNEW ROBERT PARKER	4	S ED-HI	07	ALLEN SUSAN ELAINE	4	NURS AA	03
AGNEW SARA CAROLINE	4	NURS AA	03	ALLEN SUSAN PATRICIA	4	SOC	03
AGNEW WILLIAM BARRY	4	DSN BS	08	ALLEN TAMARA LYNN	4	ADM MGT	06
AGUN SHARON K	6	ENT	11	ALLEN TODD GARDNER	1	ADM MGT	01
AHERN GARY FRANCIS	2	FOR	03	ALLEN WILLIAM SCOTT	4	FIN MGT	08
AHMAD FARZANA	4	R P A	11	ALLEN WM KAYE JR	4	E T	05
AICHELA LAURA T	4	R P A	07	ALLEN WM LEGARE	4	ADM MGT	07
AIKEN CARMIN E	4	PSYCH	03	ALLEY DAVID C	4	E T	04
AIKEN CASSANDRA	2	M E	03	ALLEY KENDALL KIRK	1	LIT ART	01
AIKEN CHARLES WM JR	4	AG EC	*08	ALLEY MARTHA EILEEN	4	IN ED-A	05
AIKEN CINDY LEE	4	ADM MGT	05	ALLISON HERTHA P	7	EDUC-ND	*11
AIKEN JAMIE LYNN	4	MATH BA	07	ALLISON CRAIG STEVEN	1	ADM MGT	01
AIKEN RANDALL ERNEST	4	E E	03	ALLISON MARK MAJOR	4	BLDSC	03
AIMAR AMELIF SAMS	4	E CH ED	08	ALLISON ROBERT FLOYD	1	R P A	01
AIMAR ANGELA ANN	1	MATH BS	01	ALLISON ROGER JOEL	4	E E	*07
AINSWORTH STERLING K	1	E E	01	ALLMAN BRYAN L	4	E E	01
AKEL FREDDIE E	4	E E	07	ALLRED RICHARD DALE	1	E E	01
ALAM ALI	6	AG MECH	*11	ALLSEP LARRY MICHAEL	4	HIST	05
ALAM ANWAR	4	CH E	08	ALMODQVAR ROBERT T	4	DSN BS	08
ALAM SAFDAR	4	BIO CH	05	ALSBROOKS KIM MARIE	1	ZOOL	01
ALAM TAGHTZADEH ALI	4	DSN BS	02	ALT JEFFREY CHARLES	4	IN ED-A	04
ALBEA ALISON	1	HIST	01	ALTER KENT RALPH	4	M E	03

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
ALTHANS KIMBERLY S	4	MATH RS	03
ALTMAN JACQUELYN Z	4	NURS HS	03
ALTMAN WILLIAM DAVID	4	AN SC	03
ALTON LORNA W	4	EC HIOL	03
ALTON SUSAN MARY	4	ADM MGT	07
ALUZA JOHN JOSEPH	1	M E	01
ALVAR WAYNE STEPHEN	4	HIST	02
ALVERSON BRUCE A	1	E F	01
AMBROSE ELIZABETH J	1	FL ED	01
AMICK ALICE L	4	ACCT	05
AMICK MARK ALAN	2	C E	02
AMMONS LISA ANN	4	C E	05
AMSPACHER W H JW	6	AG FC	11
ANDERS AMY TERESA	4	SPAN	03
ANDERS SUSAN DIANE	4	PO SC	07
ANDERSON RAKBARA	4	PO SC	03
ANDERSON CAROLYN H	4	EL FD	03
ANDERSON CHARLES E	4	ADM MGT	02
ANDERSON CYNTHIA L	4	SPAN	03
ANDERSON DERORAH SUE	6	PL PATH	*11
ANDERSON DIANA	1	ACCT	01
ANDERSON EDDIE LEF	4	C E	05
ANDERSON GAIL SAWYER	6	NUTR	11
ANDERSON GEORGE ROSS	4	PO SC	06
ANDERSON JAMES FRANK	4	BLDSC	07
ANDERSON JANE BOLT	4	NURS RS	07
ANDERSON JANET F	6	EL ED	*11
ANDERSON JEFFREY M	4	PO SC	07
ANDERSON JEFFREY S	4	ADM MGT	03
ANDERSON JOHN T	4	ADM MGT	07
ANDERSON JOSEPH DUFF	5	FUK	11
ANDERSON JUDY RENEE	2	PSYCH	*03
ANDERSON KATHRYN L	1	R E	01
ANDERSON KIERAN OWEN	6	PER S	*11
ANDERSON KIMBERLY A	4	ENGL	03
ANDERSON LAUREN KAYE	4	MATH BS	05
ANDERSON LEESA K	4	C E	07
ANDERSON LEWIS C	2	FOR	03
ANDERSON MARVIN LYNN	3	ZOOL	07
ANDERSON MARY E	4	MICRO	05
ANDERSON MARY R	4	FIN MGT	07
ANDERSON MICHAEL S	6	SYS ENG	01
ANDERSON NANCY LOLA	4	SOC	05
ANDERSON PAMELA JEAN	1	FD SC	01
ANDERSON RICHARD A	4	I M	04
ANDERSON RICHARD J	4	C E	05
ANDERSON RICHARD W	4	M E	13
ANDERSON ROBERT J	4	HIST	07
ANDERSON S PAUL III	1	E E	01
ANDERSON SUSAN M	4	S ED-MA	05
ANDERSON TOD W	4	C E	03
ANDERSON WARREN H	1	M E	01
ANDERSON WILLIAM R	4	M E	01
ANDREWS CARL MONROE	4	E T	01
ANDREWS HENRY WAYNE	2	E T	05
ANDREWS JEANNE C	4	PSYCH	03
ANDREWS JUDITH C	4	NURS HS	06
ANDREWS KATHRYN H	5	EL ED	*11
ANDREWS KENNETH R	4	NON-DEG	*01
ANDREWS RICHARD E	4	BLDSC	05
ANDIIOBI LEO D	4	CR E	*08
ANSLEY MARK WALLACE	4	CH E	04
ANSLEY TERENCE S	4	FIN MGT	05
ANTHONY ELIZABETH E	1	E CH ED	01
ANTHONY GARRY WAYNE	4	FOR	*04
ANTHONY LARRY K	1	I M	01
ANTHONY VERNIE LEE	1	IN ED	01
ANTONAKOS MARY JANE	6	PER S	*11
ANTONAKOS MILTON C	2	MATH BS	03
APPEL JUN ALBERT	5	PL PATH	11
APPELDOORN LESLIE JU	4	EC ZOOL	07
APPLEBY KENNE C	4	PO SC	05
APPS WILLIAM PATRICK	4	M E	03
APTER RICHARD CHAS	4	HORT	07
ARANT HAROLD EARL	1	DY SC	01
ARBER ALISON LOUISE	4	FD SC	05
ARCHAMBAULT JUDY ANN	4	S ED-EN	03
ARCHER D CHRISTOPHER	4	BLDSC	02
ARCHIE JEREMIAH	4	I M	07
ARCHILLA TERESA A	1	PO SC	01
AREY JANET	4	ACCT	04
ARGEN MARY ANN M	4	ECON	06
ARIAIL ANNE BRIGHT	4	E E	06
ARIAIL JANICE MARIE	4	NURS BS	07
ARIAIL LISA KAY	4	ECON	03
ARIDIGIDES ATHANASIOS	6	E E	14
ARIRI OBEID CHUKUMA	4	I M	07
ARLEDGE JOHN CLAUDE	4	FIN MGT	03
ARLEDGE JOHN KEVIN	4	CH E	04
ARLEDGE LAURA A	4	MICRO	07
ARMES REBECCA L	4	MICRO	*08
ARMFIELD JAMES M	6	E E	11
ARMITAGE JAMES A	4	ADM MGT	07
ARMITAGE JANE TALTON	4	NURS BS	05
ARMOUR ALAN IRVINE	4	ACCT	03
ARMSTRONG BRETT J	4	PO SC	02

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
ARMSTRONG DENISE ANN	4	P-PHY T	05
ARMSTRONG F ASHLEY	4	R P A	05
ARMSTRONG JOHNNY K	4	E E	*08
ARMSTRONG KIMBERLY N	1	FIN MGT	01
ARMSTRONG RICHARD	4	AG E	03
ARMSTRONG ROBERT P	4	AN SC	06
ARMSTRONG W MARK	4	PU SC	03
ARNOT JERRY	4	AG E	06
ARNETT WILLIAM E III	4	ADM MGT	03
ARNOLD CHRISTIAN W	4	DSN BS	04
ARNOLD ELIZABETH K	1	ACCT	01
ARNOLD JANIS DIANE	4	PSYCH	06
ARNOLD S DIANE	1	SOC	01
ARNOLD THADEUS P	4	FOR	06
ARRINGTON LOREEN	5	NUTR	11
ARRINGTON VANDEL	1	FIN MGT	01
ARSENault PETER M	4	AG E	06
ARTHUR JOSEPH E	4	P S	*08
ARTHUR MARK ALAN	4	FIN MGT	06
ARTHUR MARTHA A	1	MICRO	01
ARUMALA JOSEPH O	6	C E	14
ARY TERESA ANN	4	FIN MGT	02
ASBILL ALISON DENSON	4	S ED-HI	05
ASBILL JIMMY LEE	1	E E	01
ASHCRAFT JANE MARIE	4	ADM MGT	05
ASHE CHARLES BRADLEY	4	FIN	08
ASHLEY GAIL FIELDS	6	EL ED	*11
ASHLEY JANICE M	6	EL ED	*11
ASHLEY LYNN DEAN	4	PHYS RS	05
ASHLEY PHILLIP SAXON	6	ADM SPV	*11
ASHMORE ANDREA	4	R P A	04
ASHMORE DAVID MACK	4	ADM MGT	02
ASHMORE JAMES VERNON	4	FIN	02
ASHMOR JOHN HEYWARD	4	E E	07
ASHIJOU MOHAMMAD	4	E E	06
ASKEW GEORGE R JR	6	AGRON	14
ASKEW JEAN L	6	FOR	*11
ASKEY BRIAN STANLEY	1	ENGL	01
ASKEY CHARLES MOORE	1	E E	01
ASKINS L JUDITH	4	R P A	05
ASPINWALL LANE ALLEN	4	R P A	07
ASTON WILLIAM H	1	AG MECH	08
ATAC ERZIN	1	I M	02
ATCHESON RUTH COX	6	EL ED	*11
ATCHLEY PAMELA J	1	ENGR	01
ATHERTON DEBRA J	1	FIN MGT	01
ATKINS AVA CHARLENE	4	CH E	08
ATKINS DAPHNE L	4	AN SC	05
ATKINS JAMES BLAKE	5	E S E	11
ATKINS LOU ANN	4	ACCT	03
ATKINS PATRICK E	4	PHYS RS	07
ATKINS SAMUEL EDWARD	4	TEXT	05
ATKINSON GLENN CARL	5	FIN	08
ATKINSON HOPE ANN	4	E CH ED	05
ATKINSON LEE ALBERT	4	PHYS RS	07
ATKINSON MARK LUTHER	4	ADM MGT	05
ATKINSON MARY N	1	SOC	01
ATKINSON PAMELA S	3	R P A	05
ATKINSON ROBERT J	4	I M	05
ATKINSON ROBERT P JR	4	FIN MGT	07
ATKINSON SHEILA LYNN	2	SOC	05
ATTAWAY HUBERT H III	5	MICRO	11
AUCON RALPH CLAYTON	4	ECON	01
AUGHTRY JAMES EDWIN	1	CH E	01
AUGHTRY MARGARET ANN	4	PSYCH	03
AULL CRAIG BRYAN	4	ADM MGT	07
AULL RHONDA LAYERN	4	MATH RS	07
AUSTIN CLIFFORD JR	4	ADM MGT	01
AUSTIN GAIL GARRISON	4	ADM MGT	04
AUSTIN JEFFREY ALAN	4	R P A	07
AUSTIN L CYNTHIA	1	S ED	01
AUSTIN MILLEDGE G	4	AG MECH	05
AVANT C ANNETTE	4	ECON	06
AVANT MELANIE	1	NURS BS	01
AVENT MARK SLADE	4	IN ED	07
AVERA WILLIAM SANDER	4	ADM MGT	06
AVRAKOTOS NICHOLAS	5	C R P	11
AWESU JOSEPH KUNLE	1	I M	01
AYERS HAROLD BRUCE	3	ADM MGT	03
AYERS LEE	4	E E	03
AYERS RHONDA LEIGH	4	E E	03
AYERS RONNIE WM	4	HORT	06
AYERS WILLIAM J	4	E E	05
AZELKAS JANET LYNN	4	SOC	06
BABB BRUCE MICHAEL	4	CH E	03
BABB CHARLES CALVIN	4	EC ZOOL	05
BABB JAMES HAROLD	6	AG EC	11
BABB KENNETH PERRIN	4	R P A	06
BABB MARY KATE	4	FIN MGT	05
BABB SHARON LYNN	2	CH BS	08
BABB SHERYN COWART	4	E CH ED	08
BABINSKI JOHN DAVID	4	I M	05
BADER RICHARD J	4	R P A	06
BADGER TINA DENISE	1	MICRO	01
BAE SUE YOUNG	1	PM CORE	01
BAECHTEL MARY C	5	ZOOL	11

NAME - STATUS - COURSE - CLASS

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RAEZ ORESTES 4 FIN MGT 04
 RAGGA TRILOCHAN S 4 M E 11
 RAGGOTT WILLIAM S 5 CH HS 07
 RAGNAL KENNETH DRUE 1 C E 07
 RAGWELL BELINDA FAYE 4 SOC 08
 RAGWELL CONNIE EVATT 6 EL ED *11
 RAGWELL HENRY WAYNE 4 E T 06
 RAGWELL JOHN WALTER 4 ADM MGT 08
 RAGWELL JOSEPH DEAN 4 ADM MGT 05
 RAGWELL KAREN NANCY 4 P-PHY T 03
 RAHER FARID REZA 4 C E 03
 RAHER HAMID REZA 4 C E 02
 RAIDEN SUSAN JEAN 4 R P A 04
 RAILEY BARBARA JO 1 CH 03
 RAILEY CHARLES C 4 PD SC 03
 RAILEY CHERYL ANN 1 ACCT 01
 RAILEY CINDY LEE 4 ADM MGT 08
 RAILEY DARRELL E 4 CH E *07
 RAILEY DAWN DYNETTE 1 MATH BS 01
 RAILEY DOUGLASS 5 MGT 11
 RAILEY LARRY NEIL 4 MATH BS 07
 RAILEY LAYNE E 4 SOC 05
 RAILEY MARK E 1 E E 02
 RAILEY PATRICIA LEA 4 M ED *11
 RAILEY RALPH DAVID 4 M 05
 RAILEY SANDY DEAN 1 R P A 01
 RAILEY THADDEUS M 4 IN ED 01
 RAILIE CHARLES R 4 DSN BS 04
 RAIR DONNA LISA 1 MATH BS 01
 RAIR ELIZABETH ANNE 4 ADM MGT 03
 RAIRD DAVID MICHAEL 4 E E 03
 RAIRD ROBERT NATHAN 4 E E 07
 RAKER ANN RUSSELL 4 ADM MGT 03
 RAKER B HAROLDYN 4 PD SC 07
 RAKER DONALD WAYNE 4 CH E 08
 RAKER DUANE CHARLES 1 MATH BS 01
 RAKER EUGENE COY 4 ADM MGT 04
 RAKER EUGENE WISE 4 M E 02
 RAKER GEORGE B 2 I M 08
 RAKER GORDON H 4 FOR 08
 RAKER HENRY ERIC 1 CH E 01
 RAKER JOANNA DUDLEY 5 E MGT 14
 RAKER KATRINA ANN 4 AN SC 07
 RAKER M ELIZABETH 1 HIST 07
 RAKER MARK CLINTON 4 M E 07
 RAKER MARK LINDRIC 4 M E 05
 RAKER MARY ELIZABETH 4 CH E 07
 RAKER OSHORN E III 6 N R 11
 RAKER ROBERT S JR 4 ECON 07
 RAKER RUSSELL KEN 4 S ED-HI 03
 RAKER SARAH LUMPKIN 4 AN SC *08
 RAKER WALTER WORTH 3 NON-DEG 13
 RAKER WILLIAM SCOTT 4 DSN BS 03
 BALAZS JOE 4 MATH BS 07
 BALCH MELINDA LEE 7 S ED-MA 11
 BALDRIDGE JULIE ANNE 4 ADM MGT 03
 BALDWIN HEVERLY ANN 4 ADM MGT 08
 BALDWIN BRADLEY R 1 I M 01
 BALDWIN DOUGLAS E 6 AG ED 11
 BALDWIN SHERYL RUTH 4 R P A 07
 BALE GRADY MARVIN 4 FIN MGT 03
 BAKE WM HOWARD 5 SC-ND 11
 BALL MARCIA BETH 4 N P A *08
 BALLARD BETSY JO 4 FIN MGT 03
 BALLARD CURTIS R 3 FDC 12
 BALLARD EBORAH L 4 P-PHARM 03
 BALLARD HARRY D 4 DSN BS 05
 BALLARD TRIS CECIL 4 ADM MGT 03
 BALLARD JOE GLENN 4 C E 03
 BALLARD LEE JANE 3 M E 05
 BALLARD MARY E 1 FIN MGT 01
 BALLARD R WESLEY 1 R P A 01
 BALLENGER JERRY M 6 ARCH 11
 BALLENGER TONY WAYNE 4 IN ED 06
 BALLENTINE D SARETTA 4 FIN MGT 01
 BALLENTINE PEGGY L 4 FIN MGT 03
 BANE DIANA JOYCE 4 ADM MGT 05
 BANE JUDITH ANN 4 BIO CH 05
 BANISH ROBERT JAMES 4 FIN MGT 03
 BANISTER AMY SMITH 4 NURS BS 07
 BANKAITIS VYTAUTAS A 6 MICRO 11
 BANKHEAD SANDRA A 1 ADM MGT 01
 BANKHEAD T SCOTT 4 C E 03
 BANKS RIX LEE 4 R P A 07
 BANKS HAROLD G JR 4 ADM 05
 BANKS JOSEPH KENT 1 PSYCH 01
 BANKS JULIE ANNA 4 R P A 03
 BANKS LINDA CAROLE 4 NURS BS 07
 BANKS MARTIN RAST 1 ECON 01
 BANKS STEVEN ANDREW 1 E T 01
 BANKS WILLIAM MAHON 1 E T 01
 BANNER RANDALL A 4 M E 02
 BANNISTER DIANNE L 7 EDUC-ND*11
 BANTON DALE ALLEN 4 R P A 04
 BARAHONA GEORGE E 6 E E 11
 BARB WILHELM 6 BIENGR 11

BARBER BRADFORD LYNN 4 FOR 08
 BARBER CHARLES R JR 2 NON-DEG*01
 BARBER JANET 4 R P A 06
 BARBER THADDEUS DILL 4 FIN MGT 05
 BARBER THOMAS JR 1 E T 01
 BARBIERI STACEY L 4 DSN BA 03
 BARBREY JILL RENEE 4 ADM MGT 04
 BARBER MARCIA ANN 1 SC T-MA 01
 BARBER REBECCA LYNN 1 MATH BS 01
 BARCLAY KAREN E 4 ACCT 03
 BARCO FRANK EDWARD 4 E E 04
 BARDEMEIER WILLIAM 4 WD UTIL 08
 BARDOLE CHRISTINE M 4 FOR 08
 BARFOOT RHONDA J 5 EL ED 11
 BARFIELD DOUGLAS A 5 ADM MGT 05
 BARFIELD PATRICIA V 4 PSYCH 03
 BARGELT SCOTT ALAN 4 PSYCH 05
 BARGERON JEFFERSON D 7 AG E *15
 BARHAM ANNE TARTT 4 NURS BS 07
 BARHYTE MARK JAMES 4 ECON 05
 BARKAS PETER E 4 ADM MGT 05
 BARKER DAVID EARL 3 TEXT *07
 BARKER DEANER R 1 PSYCH 01
 BARKER GARY DAVID 2 AN SC 03
 BARKER GARY MICHAEL 4 CH BS 06
 BARKER GREGG STEPHEN 4 GEUL BS 07
 BARKER JOHN VICTOR 4 AN SC 05
 BARKER L KATRINKA 4 E CH ED 03
 BARKER MARION ANNE 4 NURS BS 06
 BARKER MARY SUZANNE 6 HORT 11
 BARKER RICHARD B JR 1 ADM MGT 01
 BARMORE GWENDOLYN J 1 AN SC 01
 BARN A JOSEPH JOHN 4 C E 08
 BARNES DOROTHY B 6 PEW S *11
 BARNES JAMES H JR 4 MICRO 05
 BARNES LELL E III 6 ARCH 11
 BARNES MARY MARTHA 4 FL ED 07
 BARNES HEGINA LYNN 1 FIN MGT 01
 BARNES TERESA D 4 MATH BS 04
 BARNES TIMOTHY J 4 AG MECH 05
 BARNETT BRUCE C 6 CH E 11
 BARNETT DAVID GIBBS 4 ADM MGT 04
 BARNETT PAUL DEAN 4 PSYCH 07
 BARNETT RANDALL J 4 MATH BS 05
 BARNETT SHARRON H 6 ENT 14
 BARNETT KATHY ANN 4 ENGL 08
 BARNFIELD DAVID G 4 ECON 03
 BARNHILL JOHN CLEVE 4 ADM MGT 07
 BARNHILL RENEE ADELE 1 P-PHARM 01
 BARNHILL VINCENT K 4 PSYCH 12
 BARR ALBA LOUISE 6 PHYS BS 11
 BARR CHERYL ANN 4 FD SC 02
 BARR DAVID BRIAN 4 CH E 05
 BARR HARVEY STEVEN 4 EGT 08
 BARR ROBERT JOHN 4 ADM MGT 08
 BARRETT MICHAEL DEAN 4 ADM MGT 05
 BARRETT PATRICIA A 4 I M 03
 BARRINGER RUSSELL N 4 ECON 06
 BARRITZ WILLIAM E 4 FOR 08
 BARRON ARCHIE INGRAM 4 ADM MGT 04
 BARRON JESSIE VEREFEN 1 EL ED 01
 BARROW REBECCA ANNA 4 M E *05
 BARROWS SCOTT BRYAN 4 PD SC 07
 BARTKU JONATHAN R 1 R P A 01
 BARTLEY LINDA SUE 4 MATH 06
 BARTLEY VINCENT KARL 4 ACCT 08
 BARTO KARTIN MICHELLE 4 S ED-EN 08
 BARTON CHARLES P JR 4 I M 07
 BARTON DAVID THOMAS 4 M E 03
 BARTON DOUGLAS T 4 MATH BS 03
 BARTON TERRY EVANS 4 T C 06
 RASHMAN JAMES 1 FIN MGT 01
 BASICH RICHARD ALAN 4 ADM MGT 06
 BASIL MELANIE ANN 4 MATH BS 06
 BASILTON PAUL C 6 PHYS BS 01
 BASKIE BEVERLEY KIM 4 FD SC 06
 BASKIN BARBARA B 1 ADM MGT 01
 BASKIN ERIC LOWDER 4 ADM MGT 03
 BASKIN MARK DAVID 4 FIN MGT 03
 BASS JOHN DAVID 1 C E 01
 BASS SUSAN PRICE 4 E CH ED 07
 BASSO SUSAN E 4 AN SC 05
 BASSO WILLIAM EDWARD 1 E E 01
 BASTIAN DENISE M 4 CH E 01
 BASTELL EMERGENE L 6 BIENGR 14
 BATCHELOR BARBARA 4 ADM MGT 03
 BATCHELOR PHILLIP L 1 CH E 01
 BATE MICHAEL KEITH 2 FIN MGT 03
 BATES CAREY ONEAL 4 FIN MGT 03
 BATES CHARLES H 6 ADM SPV 11
 BATES D RADFORD JR 4 ADM MGT 05
 BATES DENNIS MORGAN 4 ADM MGT 06
 BATES G ELIZABETH 1 E CH ED 01
 BATES GLENN RICHARD 6 C R P 11
 BATES WM LAKRENCE 4 C E 08
 BATSON ANN DAVIS 4 ADM MGT 03

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

BATSON B MITCHELL JR 4 ADM MGT 05
 BATSON DAN LINDSAY 6 AGT 15
 BATSON DON ELLIOTT 6 AG EC 11
 BATSON HUGH BRYAN 1 C E 01
 BATSON KAREN LYNN 4 SC T-BS 05
 BATSON STEPHEN M 6 PER S *11
 BATSON WILLIAM R 4 C E *05
 BAUGH JOYCE ANN 4 PO SC 05
 BAUGHMAN M ALICE 1 AN SC *01
 BAUGHMAN MARK ALAN 2 AG EC 02
 BAUGHN ROBERT CURTIS 1 MATH BS 01
 BAUM JEFFREY BRYAN 4 FIN MGT 03
 BAUMANN CHARLES F 4 ADM MGT 04
 BAUMANN JEFFREY LEE 4 FOR 08
 BAUMANN SCOTT ANDREW 4 CH E 05
 BAUMGARNER DARWIN L 4 M E 03
 BAUR EUGENE JAMES JR 4 ADM MGT 05
 BAUR MICHAEL L 4 CH E 08
 BAUSMAN BARBARA D 4 NURS BS 05
 BAXLEY DANIEL C JR 4 ECH ED 06
 BAXLEY DAVID EIC 4 FIN MGT 03
 BAXLEY EDMOND R JR 4 ADM MGT 07
 BAXLEY J EDWARD JR 4 ZOO 07
 BAXLEY STEPHEN M 4 AG MECH 06
 BAXTER JOHN RALPH 4 C E 07
 BAYLESS JON ANTHONY 2 PSYCH 05
 BAYNE ETHEL DARLENE 2 CH E 05
 BAYNE HARRY MCHRAYEY 6 ENGL 11
 BAYNE JIMMY LAMONT 4 M E 02
 BAYNE JOHN SOWARD 4 MATH BS 07
 BAYNE VALERIE DENISE 4 NURS BS 02
 BAYNES SUE FRANCES 4 HORT 08
 BEACH HELEN BERNIECE 4 FIN MGT 07
 BEACH ROBERT MARK 6 ENT 11
 BEACH TIMOTHY LAMAR 4 E T 05
 BEACHAM HOLLIS LEE 4 HORT 04
 BEACHAM JEFFERY L 4 ZOO 08
 BEACHAM W CHANDLER 4 HORT 04
 BEAL FRANCIS EDWARD 6 MATH BS 11
 BEALES LISA CAROLE 3 ECH ED 03
 BEAM JANE ELIZABETH 4 C ZOO 01
 BEARD DANA LYNN 1 CH MGT 01
 BEARD DAVID SCOTT 1 PO SC 01
 BEARD JEFFREY B 1 LIB ART *01
 BEARDEN JANET OKEEFE 4 NURS AA 03
 BEARDEN P ELAINE 4 ENGL 07
 BEASLEY DONALD ERWIN 6 M E *11
 BEASLEY JAMES WILEY 2 FOR 12
 BEATTY BRENT DOUGLAS 3 CH E 07
 BEATTY CYNTHIA RENEE 2 PSYCH 05
 BEATTY KATHRYN LEIGH 4 FD SC 05
 BEATY DONNA LOUISE 4 NURS BS 03
 BEATY FRANK EWING 4 M E 08
 BEAUDIN RONALD 4 I M 02
 BEAUREGARD JACKIE 1 CH E 01
 BEAVER ANITA JO 4 ACCT 07
 BEAVER JOHN MATTISON 4 E E 05
 BEAVER WILLIAM WAYNE 4 E E 04
 BEAZLEY HARLEY D 4 MATH BS 05
 BEAZLEY JO ANNE 4 PSYCH 05
 BECHTEN ANN C 4 MATH BS *05
 BECK CAROL S 7 EL ED *11
 BECK DON RAYE 6 EDUC-ND *11
 BECKER GRETCHEN ANN 4 ZOO 05
 BECKMAN EUGENE G 4 I M 07
 BECKMAN ROBIN E 4 ECON 07
 BECKNELL TIMOTHY WM 6 READING *11
 BECKWITH STEVE PAUL 4 CH E 03
 BEDEN RICHARD EARL 4 ACCT 03
 BEDENBAUGH ROYD W 4 AG F 07
 BEDENBAUGH GERALD R 4 S ED-HI 05
 BEDENBAUGH KIM 1 NURS BS 01
 BEDENBAUGH LISA ANN 4 PSYCH 03
 BEDENBAUGH RUSSELL S 6 ADM SPV *11
 BEDENBAUGH SUZANNE L 1 MATH BS 01
 BEDENBAUGH THOMAS D 4 E E 03
 BEEBE DEVON LOUISE 4 FIN MGT 08
 BEER MARK DOUGLAS 4 C E 07
 BEES ALAN KEITH 4 ADM MGT 02
 BEESON W GLENN 4 C E 02
 BEGGS ROBIN F 4 MATH BS 07
 BEHRINGER KEVIN 4 ADM MGT 03
 BEINHART LORRAINE H 2 S ED-EN 05
 BEINHART ROGER A 2 ECON 05
 BELANGER GEORGE 4 AGRON 08
 BELCHER JULIA 6 P-PHY T 03
 BELGE ARTHUR L 6 AG-ND 11
 BELK DEAN ELLISON 2 PHYS RS 03
 BELK ROBIN PENE 1 FIN MGT 01
 BELK SHERI COSTA 6 EL ED *11
 BELL AUDREY LYNN 1 NURS BS 01
 BELL CONNIE M JR 4 ACCT 03
 BELL DEBORAH LYNN 4 EL FD 03
 BELL EDGAR ARCHIE 4 E E 05
 BELL FRANCES E 4 S ED-EN 03
 BELL GEORGE F JR 6 E E 14

BELL LINDA TIMMERMAN 6 EDUC-ND 11
 BELL ROBERT GLENN 2 C E 03
 BELL SUSAN LYNN 4 CH E 03
 BELL WILLIAM PAUL 4 CH E 03
 BELL WILLIAM T JR 6 R P A *11
 BELLAMY CYNTHIA M 4 EC ZOO 07
 BELTUE DAVID CRAIG 4 ADM MGT *03
 BELSER CARROLL GALE 6 W B 11
 BELSER GALE JOHNSON 4 ECH ED 05
 BELTON DENNIS JEROME 4 FIN MGT 03
 BELUE KRISTI LYNN 1 FIN MGT 01
 BELUE RONALD ONEAL 4 HORT 04
 BENDELUS BONNIE SUE 1 C E 01
 BENDER MICHELE EVE 1 MICRO 01
 BENEDICT JOEL F 4 ACCT 02
 BENENATI MARGARET A 4 NURS BS 03
 BENENHALEY CYNTHIA 4 EL ED 05
 BENISH DANIEL J 1 ADM MGT 01
 BENJOCK GREGORY J 1 C E 01
 BENKO PATRICK F 1 R P A 01
 BENNER BARBARA ANN 6 MGT 01
 BENNETT BEVERLY JANE 1 FIN MGT 01
 BENNETT CAROLYN D 6 EDUC-ND *1
 BENNETT CRAIG ALAN 4 ADM MGT 03
 BENNETT GREGORY R 1 E E 01
 BENNETT JAMES E III 4 R P A 04
 BENNETT JAMES F JR 4 C E 05
 BENNETT JANE E 5 EL ED 11
 BENNETT JANICE LYNN 1 ECH ED 01
 BENNETT JEFFREY G 4 ENGL 03
 BENNETT JOANNE J 4 MATH BS 07
 BENNETT JOHN THOMAS 3 C E 07
 BENNETT LAWRENCE P 1 ENGR 01
 BENNETT MELISSA ANN 4 DY SC 02
 BENNETT PAMELA L 4 FIN MGT 05
 BENSON BARBARA ANN 1 ECH ED 01
 BENSON ELIZABETH N 4 CR E 03
 BENSON EVA RUTH 4 NURS BS 07
 BENSON FREDERICK 4 DSN BS 12
 BENSON TIMOTHY WAYNE 1 E E 01
 BENTLEY PATSY F 6 HORT *01
 BENTLEY TERESA JEAN 4 NURS AA 03
 BENTON EDWARD LAWTON 4 C E 02
 BENTON JIMMIE ERIC 4 AG MECH 06
 BENTON RANDALL JAMES 4 ADM MGT 05
 BENTON STEWART M 5 ZOO 15
 BENTON SUSAN TERESA 2 FIN MGT 03
 BENZ STEPHEN L 6 MATH BS 14
 BENZING GLENN L 4 E E 07
 BERCIK JAMES ROBERT 1 E E 01
 BERCIK MARY LYNN 4 DSN HA 07
 BERGENDORF KAREN ANN 1 C E 01
 BERGER DANIEL EDMOND 4 E T 05
 BERKELEY KEITH B 4 AN SC 05
 BERLIN DONALD ROBERT 4 ADM MGT 06
 BERLY JULIE ANNE 4 PO SC 03
 BERNI BRIAN DAVID 1 IN ED-A 01
 BERNINGER MICHAEL D 4 DSN BS 03
 BERRY CHARLES C 4 ENGL 06
 BERRY DEBRIE ANN 4 PS 03
 BERRY PATRICIA E 1 PSYCH 01
 BERRY PATRICIA LENA 1 MATH BS 02
 BERRY ROBERT W JR 4 E E 05
 BERRY STEPHEN GEORGE 4 R P A *08
 BERRY THOMAS STEVEN 4 ACCT 08
 BERRY VICKIE LYNN 4 AN SC 08
 BERRY WILLIAM DRANE 4 FIN MGT 03
 BERKHYLL ANTHONY S 4 TEXT 03
 BERTRAM J MICHAEL 1 PO SC 01
 BERTRAM THOMAS G 4 ADM MGT 07
 BERTZ MARK CHARLES 4 CH E 03
 BERTZ RICHARD F 6 C E 11
 BERTZ STEVEN LEE 4 M E 05
 BESSANT BARBARA H 4 NURS BS 07
 BESSON WILLIAM T III 4 PM CORE 03
 BETHANY PETER M 4 ECON *08
 BETHENA JIMMY LEWIS 1 DSN BS 01
 BETHENA LESA 4 HORT *12
 BETHENA WILLIAM F 4 HORT 04
 BETHEN WILLIAM GLENN 4 DSN BS 03
 BETSILL BRETT H 2 E E 03
 BEVILL JAMES H 6 ADM SPV *11
 BEVILL LILLIAN M 6 EDUC-ND *11
 BEVIS JEANNE MARIE 1 NURS AA 01
 BEYER DONALD JEFFERY 4 SC T-PP 05
 BIBB GREGORY RALPH 1 MATH RS 01
 BIBEAU GUY ROBERT 4 MICRO 03
 BIBLE ANITA LAVERNE 4 SC T-MA 07
 BIGLEY MELODY ANNE 4 ECH ED 08
 BIDDISCOMBE GARY E 1 C E 01
 BIDDIGER DANIEL F 4 I M 06
 BIGA THOMAS MICHAEL 4 HORT 08
 BIGALKE LU L 6 PER S *11
 BIGGER JAMES WM 4 FIN MGT 07
 BIGGERSTAFF ROBERT S 2 HORT 04
 BIJLANI MANOHAR G 6 SYS ENG 14

NAME - STATUS - COURSE - CLASS

BIN-YAHYA ISMAIL	4	AG ED	07
BINGER JAMES ALLEN	6	ARCH	11
BINGHAM PATRICK J	4	PD SC	05
BIRCH C ELLIS	4	MICRO	08
BIRCHENROUGH MARY ANN	4	MATH BS	05
BIRCHFIELD JAMES G	1	DSN BS	01
BIRD CAROLYN LEIGH	4	C E	*05
BIRD WILLIAM EDWARD	4	C E	04
BIRT CYNTHIA LOUISE	4	E E	03
BTSE JEFFERY ALAN	4	ADM MGT	08
BTSER PATRICIA ANN	4	ACCT	05
BISHOP CAPL ARTHUR	4	R P A	05
BISHOP GREGG HARLEY	4	P S	04
BISHOP GREGORY DALE	3	IN ED	08
BISHOP JAY RUSSELL	6	NUTR	*11
BISHOP KATHRYN M	1	FIN MGT	01
BISHOP KENNETH DALE	6	C E	*11
BISHOP LISA RAY	4	MICRO	07
BISHOP MARK JEFFREY	4	DSN BS	07
BISHOP MARTHA DUNCAN	4	ACCT	*04
BISHOP MICHAEL L	1	E E	01
BISHOP NORMA JEAN	4	E CH ED	03
BISHOP OSCAR R III	4	E T	04
BISHOP RAYMOND E	4	AN SC	06
BISHOP RICKY DEAN	4	FIN MGT	07
BISHOP STEVEN SCOTT	4	E E	06
BISHOP SUSAN R	6	AG E	*11
BISMAK KEVIN J	1	MATH BS	01
BISSEY BARBARA MARIE	4	ADM MGT	03
BLACK ABIGAIL	4	EL ED	03
BLACK ANN GELZER	6	PER S	11
BLACK BARBARA FARIS	4	NURS HS	05
BLACK BRYAN F	4	ADM MGT	05
BLACK DAVID CHARLES	4	FIN MGT	04
BLACK ELIZABETH MAE	3	S ED-PS	05
BLACK JAMES A III	6	E E	11
BLACK MARTIN C	6	EL ED	*11
BLACK STEPHEN B	6	MATH BS	10
BLACK TONY LEMEAUD	6	ADM MGT	05
BLACK WILLIAM DANIEL	4	M E	05
BLACKBURN BRIAN B	4	ZOOL	07
BLACKBURN MARVIN L	1	S ED-MA	01
BLACKMAN M KAREN	4	ENGL	08
BLACKMAN RALEIGH W	4	M E	06
BLACKMON KATHRYN L	4	C E	05
BLACKMORE LINDA S	4	ENGL	08
BLACKWELL CLARENCE J	6	ADM SPV	*11
BLACKWELL CLETTE R	4	IN ED-A	05
BLACKWELL J BENNIE	4	MICRO	05
BLACKWELL JOHN H	4	C E	03
BLACKWELL LISA ROSE	4	TEXT	05
BLACKWELL MICHAEL E	4	SC TCH	05
BLACKWELL MICHAEL R	1	AG MECH	01
BLACKWELL ROBERT LEE	4	ADM MGT	02
BLACKWELL TERRY KAY	4	EC ZOOL	03
BLACKWELL TONY LYNN	4	ADM MGT	05
BLACKWOOD BARBARA A	4	EL ED	03
BLAIR CLYDE JR	6	ARCH	11
BLAIR CORA KEMP	6	ENGL	*11
BLAIR DAVID ROBERT	4	E T	03
BLAIR HARRY LEROY JR	1	CH BA	01
BLAIR MARILYN DIANA	6	HORT	11
BLAIR NANCY LOUISE	4	ENGL	03
BLAKE DAISY ADAIR	6	EL ED	*11
BLAKELY DALE MILTON	4	C E	*05
BLAKELY DAVID EDWARD	4	BLDSC	06
BLAKELY LENDY ANDREA	1	ENGL	01
BLAKENEY DIANE G	4	ADM MGT	03
BLAKENEY WILLIAM ROY	4	IN ED-A	05
BLAKLEY LAURIT JEAN	2	NURS AA	02
BLALOCK DOUGLAS PAUL	4	M E	*06
BLALOCK HENRY V	4	ADM MGT	07
BLALOCK TRICIA RENEE	1	EL ED	01
BLANCHARD GREGORY A	4	ZOOL	07
BLAND JULIAN P	4	FIN MGT	05
BLAND MARY HEATHER	2	AG E	03
BLANDFORD JOSEPH B	4	M E	03
BLANEY TED ALLEN	4	MICRO	07
BLANK MARCIA E	4	FIN MGT	03
BLANK PATRICIA MAURA	1	ENGL	01
BLANKENSHIP LAMAR T	6	AN PH	*14
BLANTON ALAN BELTON	1	MATH BS	01
BLANTON BUFORT C JR	4	R P A	04
BLANTON LANE C	4	ADM MGT	03
BLANTON MELRA SARVIS	6	S ED-NS	*11
BLANTON PHILIP GREGG	6	PER S	*11
BLANTON REX LEROY JR	4	AG ED	06
BLANTON ROBIN W	1	E E	01
BLANTON TERESA ANN	4	C E	08
BLASTER GREGORY R	2	HORT	05
BLESSING JAY A	4	C E	03
BLESSING SARAH LEE	4	AN SC	07
BLEVINS FRANK BRYANT	1	FOR	*01
BLEVINS V CLAIRE	4	PSYCH	03
BLEW DOUGLAS JOHN	1	M E	01
BLEWER WM MCNEAL JR	1	ADM MGT	01

NAME - STATUS - COURSE - CLASS

BLEY RALPH MELVYN	2	ADM MGT	01
BLICKLE CANDACE MARY	4	ENGL	03
BLIGHTON MARGIE A	7	EDUC-ND	*11
BLIGHTON RICHARD D	6	EDUC-ND	*11
BLISS CAROLINE S	4	ACCT	03
BLIZZARD MARCIA LEE	1	EL CH ED	01
BLODSITT LOIS JEAN	4	EL ED	*18
BLOMGREN NANCY MARIE	4	C E	05
BLOSSER JAY MICHAEL	4	M E	07
BLOSSER NANCY ANN	4	MED T	05
BLOUNT STEPHEN T	3	AG EC	03
BLUE LAURA JEANNE	2	C R D	03
BLUE MARY ANN	4	MATH BS	07
BLUMER SHARI JEAN	1	ADM MGT	01
BOATWRIGHT LAURA H	4	R P A	07
BOATWRIGHT THAD G	2	AGRON	05
BOBO BRENT ANTHONY	4	M E	03
BOBO THOMAS W	4	E E	05
BOCK WILLIAM C	4	ZOOL	06
BODIFORD HARRY ENNIS	4	AGRON	07
BOEHM DANIEL JOHN	4	C E	03
BOEHM DANIEL LESLIE	4	MATH BS	04
BOETTNER TEMPE M	5	ADM SPV	*11
BOGAN ROBERT EUGENE	4	E E	05
BUGDANOW WALTER	5	BIOENGR	11
BUGGS BETTY HARRIS	7	EDUC-ND	*11
BUGGS JAMES ANN	4	FIN MGT	01
BUGGS JAMES MICHAEL	4	NURS BS	12
BUGGS MELINDA C	4	FIN MGT	03
BUGGS ROBERT RUSSELL	4	PD SC	05
BOINEAU JOHN YOUNANS	4	ADM MGT	07
BOITER JAMES WM JR	1	EC BTOL	01
BOITER KAREN ANGELA	1	ACCT	01
BULAND BARBARA HAZEL	4	ECUN	07
BULCHOZ CHARLES B	4	C E	05
BULCHOZ R JOSEPH JR	4	ZOOL	07
BOLLEN ANGELA K	1	CH E	01
BOLIN CATHY ANNE	4	SC T-EPH	05
BOLIN JUDY ELIZABETH	4	EL ED	04
BULLING ALAN KIM	4	E E	08
BOLLINGER CHARLES R	4	E T	06
BOLT DIANE G	4	FOR	*05
BOLT KATHY DIANE	1	CH E	01
BOLT KELLY JEAN	1	ADM MGT	01
BOLT WM MCKEE	5	C E	11
BOLTNEW MARK A	4	FIN MGT	08
BOLNTINE VICTOR G	4	FIN MGT	04
BOMAR ALLAN EUGENE	4	R P A	*08
BOMGARDNER MICHAEL K	1	AG E	01
BOND ALLEN STEVEN	4	M T	07
BOND CATHERINE U	7	EDUC-ND	*11
BOND CHARLES HOUSTON	4	C E	05
BOND HOPE MARIE	4	ENGL	05
BOND KAREN RUTH	4	EL ED	05
BOND LAUREN ELAINE	1	ADM MGT	01
BOND MICHAEL ALAN	2	ADM MGT	04
BOND STEVEN SCOT	1	ADM MGT	01
BOND WILLIAM MICHAEL	4	MATH BS	08
BONHAM JOY ELIZABETH	4	SC T-EPH	05
BONHAM BRIAN STANLEY	4	AGRIC	12
BONHAM JUDITH LYNN	4	AN SC	05
BONIFAS DIANE MARY	5	C R P	11
BONITZ NANCY KAREN	3	HORT	05
BONNETTE ROBERT A	4	R P A	08
BONNOITT MICHAEL T	4	C E	03
BOOCKFOR FREDRIC R	6	AN PH	14
BOOCKFOR MARGARETTA	6	EL ED	*11
BOOKE MICHAEL ABE	2	E E	05
BOON JOANNA ANN	4	ADM MGT	01
BOON MARISSA ANN	1	EL ED	01
BOONE BRIAN WALTER	7	ARCH	11
BOONE SILVIA COLEY	7	EL ED	*11
BOOTH JONATHAN EDGAR	6	ARCH	11
BOOTH STEVEN CRAIG	4	E A	05
BORRAS JILL ELAINE	4	EC ZOOL	05
BORDEN THERESA E	4	ADM MGT	05
BORENSTEIN AMY JILL	4	MICRO	04
BORENSTEIN DAVID JAS	4	HORT	06
BORGELT JOHN ARNOLD	4	M E	03
BORICK JAMES J	4	C E	04
BORRELLI PAUL F	4	SC T-ES	04
BORTHWICK ANNE MARIE	4	ADM MGT	07
BORUM BETH ANNE	4	NURS BS	03
BOSDELL FRANCIS A JR	2	PSYCH	04
BOSE ARUP KUMAR	1	FIN MGT	03
BOSSERT HONNIE HECK	1	FIN MGT	01
BOST CHARLES JAMES	5	FOR	12
BOST MARY STYLES	5	PER S	11
BOSTICK JEFFREY LYNN	4	LTH	05
BOSTICK WILLIAM MARK	4	DSN BS	08
BOSTICK MARK ALAN	1	C E	01
BOSWELL WILLIAM F	1	DSN BS	01
BUTCHWAY KINGSLEY A	3	ACCT	06
BOTTOMS R CHRIS	4	HORT	05
BOTTS WM HAROLD JR	4	R P A	08
BOUCHILLON PERORAH S	4	SC T-MA	07

NAME - STATUS - COURSE - CLASS

BOUCHILLON SALLY C	4	FIN MGT	02
BOUDEY GEORGE ALLEN	4	P S	03
BOUKNIGHT NANCY C	4	NURS AA	02
BOUKNIGHT ROBT KEITH	4	CH E	06
BOULTON R SCOTT	6	ARCH	11
BOULTON SUSAN HEIGES	6	P A	*11
BOULWARE HARRIET L	4	SC T-BS	05
BOULWARE MARIANNE A	4	R P A	02
BOULWARE TATUM M JR	4	M E	03
BOUNDS DAVID A	4	R P A	02
BOURNE CARLTON R JR	1	ADM MGT	01
BOURNE FRANCIS RUS	6	M E	11
BOURNE KIMBERLY GRAY	4	MATH BA	03
BOWDEN LYNN ALLISON	4	ADM MGT	05
BOWDEN MICHAEL W	4	MICRO	06
BOWEN BARRY CARLTON	4	HORT	07
BOWEN BARRY WAYNE	1	C E	01
BOWEN DWIGHT LEON	4	AN SC	03
BOWEN EDWARD NEIL	4	E E	08
BOWEN ERNEST JOEL	7	AG EC	11
BOWEN LUCY C	1	ECON	02
BOWEN PAUL TYNER	6	E S E	11
BOWEN REBECCA ANNE	4	EL ED	07
BOWEN RICHARD DEREK	4	ADM MGT	04
BOWEN TERRY EUGENE	2	M E	03
BOWERS BYRON F	5	ADM SPV	*11
BOWERS JEFFREY Y	2	M E	05
BOWERS KAREN EDITH	1	AN SC	01
BOWERS LISA RENEE	4	ADM MGT	05
BOWERS ROBERT WM	2	ADM MGT	04
BOWERS SHERLYN E	1	ADM MGT	01
BOWERS VIRGINIA H	4	ADM MGT	03
BOWERS WILLIAM P	2	FOR	04
BOWTICK JAMES BRADLEY	4	S ED-EN	02
BOWIE BONNIE MARIE	4	FD SC	03
BOWIE ROBIN EDWINA	1	NURS AA	01
BOWLAN RONALD E	4	M E	12
BOWLEY MICHAEL W	4	CH E	08
BOWLING SUSAN B	6	PER S	11
BOWMAN CATHERINE A	1	FIN MGT	01
BOWMAN DANIEL A	1	P-PHARM	01
BOWMAN JOHN NICHOLAS	4	R P A	04
BOWMAN JOHN VANCE	4	E E	06
BOWMAN KELLY ANN	4	E CH ED	08
BOWMAN KIMBERLY ANN	5	EL ED	11
BOWMAN MARIE WAITS	4	NURS AA	*03
BOWMAN MARK KELLY	1	ADM MGT	01
BOWMAN PEGGY R	1	CR E	01
BOYD KATHRYN H	4	ENGL	06
BOYD MICHAEL CHARLES	4	ADM MGT	03
BOYD RONALD KEITH	4	ACCT	05
BOYD RUSSELL	4	DSN HS	03
BOYD STEVEN WAYNE	1	AG MECH	01
BOYD W FRANKLIN	4	CH E	06
BOYER JERRY FRANKLIN	4	R P A	05
BOYER KIMBERLY ANN	4	PD SC	07
BOYER PATRICIA DIANE	7	FDUC-ND	*11
BOYER PAUL SCOTT	1	C E	01
BOYKIN RONALD EDWARD	4	I M	03
BOYLE DIANE E	4	GER S	05
BOYLES DIANE RAHE	4	GER S	05
BOYLES FREDERICK H	4	R P A	11
BOYLES PHILIP ROGER	4	SC T-ES	04
BOYLES STANLEY MARK	4	C E	04
BOYLESTON JEFFERY L	1	E T	01
BOYLESTON R DARRELL	4	ZOOL	03
BOYNTON CECILE	4	CH E	03
BOYS JOANNE WOODWARD	4	GEOL BA	03
BOYTER HENRY A	6	CH BS	11
BOZARD BARBARA LYNN	4	PSYCH	03
BRASHAM CARL GREG	4	FIN MGT	05
BRACKEN J MICHAEL	4	ADM MGT	04
BRACKETT GARY KEITH	4	ENGL	03
BRACKETT N CRAIG	4	MICRO	02
BRADBERRY MARK JAY	4	E T	03
BRADBERRY P DIANNE	4	ADM MGT	07
BRADBURY HELEN ANNE	4	ENGL	03
BRADBY TANYA MARIE	4	CR E	03
BRADDOCK PHILLIP L	4	ADM MGT	04
BRADFORD JOHN MATTHEW	2	ADM MGT	05
BRADFORD MARY LOUISE	6	PER S	*11
BRADHAM JULIE BONITA	2	R P A	05
BRADLEY DAVID EARL	4	FIN MGT	05
BRADLEY JAMES C	4	C R D	02
BRADLEY LECA JEAN	2	I M	05
BRADLEY MARISA LORD	4	ADM MGT	08
BRADLEY ROBERT D JR	4	C E	04
BRADLEY T LEONARD JR	4	R P A	06
BRADLEY WILLIAM LEE	6	R P A	*11
BRADSHAW E FLEEWOOD	4	AGRON	07
BRADSHAW JERRY E	4	AGRON	07
BRADSHAW KENNETH R	2	ECON	04
BRADSHAW SHERYL L	4	C E	06
BRADSHAW SUSAN ANN	4	ADM MGT	03
BRADY SIDNEY A	6	IN ED	11
BRADY TIMOTHY JAMES	1	M E	01

NAME - STATUS - COURSE - CLASS

BRAESE PAUL E	1	M E	01
BRAINOVICH JOSEPH F	4	CH E	07
BRAKE STEPHANIE E	4	H P A	06
BRACKMANN KATHRYN K	4	ADM MGT	02
BRAMLETT JEFF D JR	7	ADM SPV	*11
BRANCH JAMES R	4	GER	06
BRANCH LU ANN	1	PM CORE	01
BRANDEL MATTHEW PAUL	4	ADM MGT	02
BRANDEN RUTH GALE	4	PSYCH	07
BRANDENBURG CARL M	4	E E	02
BRANDON KIMBERLY J	6	NUR	11
BRANDON STEVEN CRAIG	1	M E	01
BRANDON THOMAS L	4	C E	01
BRANDT ANNE FRANCES	4	EL ED	08
BRANDT AUDREY JENENE	4	ENGL	02
BRANDT JOHN ZETTNER	1	FIN MGT	01
BRANDT STUART NELSON	1	M E	01
BRANHAM BOBBY EUGENE	4	MATH BS	05
BRANHAM ELIZABETH R	4	MICRO	03
BRANHAM JODY MCCLAIN	4	E E	04
BRANHAM LESTER P III	4	ED SC	02
BRANHAM MICHAEL S	4	ENGL	02
BRANHAM WM MYATT	3	DSN HS	03
BRANNAN CHERYL H	5	PER S	11
BRANNON GARY DEAN	4	M E	06
BRANNON ROBERT C	6	T-P-S	14
BRANTLEY GARY OUDLEY	4	C E	07
BRANTLEY JOHN B	4	ADM MGT	03
BRANTLEY STEPHEN D	4	CR E	04
BRANYON GREGORY K	4	E T	07
BRANYON JOHN MARK	4	AN SC	02
BRANYON RICHARD A	4	HLSC	12
BRASSARD YVONNE L	3	SOC	03
BRAX ROBERT H	4	DSN HS	02
BRAXTON BRENDA JO	1	NURS BS	01
BRAY CAROL WILLIAMS	6	EL ED	*11
BRAY KEVIN ROBERT	4	E T	04
BRAY L CLIFTON JR	4	ADM MGT	08
BRAZELL CYNTHIA A	4	ACCT	03
BREAKFIELD D KEITH	4	E E	08
BRECHT ROBERT WALTER	4	CR E	04
BREEDEN LAURA ANN	4	PSYCH	07
BREER MARY CATHERINE	1	FD SC	01
BREHM MARY JO	4	FIN MGT	05
BREHMER HARMON E JR	1	AG MECH	01
BRELAND BENJAMIN M	1	IN ED-A	01
BRELAND TERRY L	4	I M	04
BREMER MICHAEL D	1	E E	01
BRENDEL MICHAEL	4	M E	*05
BRENNAN MALCOLM J	4	ARCH	05
BRENNAN MARY JAC S	5	AG ED	*12
BRENNAN MARY SHEEHAN	4	EL ED	08
BRENNAN WM ANDREW	5	HIO CH	11
BREVARD LAWRENCE C	4	DSN BA	07
BREVARD NATALIE V	4	NURS BS	03
BREWER MARIAN L	5	EDUC-ND	*11
BREWER R RICKY	4	ADM MGT	*08
BREWER SUZANNE D	1	MED T	01
BREWER WILLIAM J	4	C E	03
BREWINGTON MICHAEL	4	ECON	05
BREYER DALE E	4	HLSC	*07
BRICOTTD ROBERT J	4	HLSC	07
BRICE CAROLYN ANN	4	SC T-PH	07
BRICK JAMES WHITEWAY	4	DSN BA	08
BRICKER THOMAS G	4	FIN MGT	03
BRIDGEMAN TONI ANNE	4	S ED-EN	03
BRIDGES BRENDA FAYE	4	MATH BA	07
BRIDGES CAROLE D	5	ECON	11
BRIDGES DALE E	4	ZOOL	*08
BRIDGES DORA KATHRYN	4	MATH BS	05
BRIDGES GWYNNE LEE	4	ACCT	03
BRIDGES HOLLY JEAN	1	ACCT	01
BRIDGES JAN LEE	4	ACCT	*08
BRIDGES JOHN DAVID	7	ADM SPV	*11
BRIDGES LINDA TAYLOR	6	EDUC-ND	*11
BRIDGES MARION C	3	E E	03
BRIDGES STEPHEN HILL	4	ARCH	04
BRIGMAN A THEODORE	4	FIN MGT	05
BRILEY LARRY KEITH	2	S ED-NS	02
BRINKLEY JOEL DAVID	4	E E	01
BRISKE TAMMI LYNN	1	M	01
BRISTOL LAURA K	4	R P A	04
BRITT TIMOTHY M	4	ACCT	05
BRITTON BARBARA A	1	S ED-MA	01
BRITTON ELIZABETH L	4	R P A	03
BRITTON MELISSA ANNE	1	MATH HS	01
BRITTON ROY MALCOLM	4	M E	05
BROADHECK MARY L	2	PD SC	04
BROADBENT ANDREW WM	4	ED ZOOL	*08
BROADUS BRIAN C	4	DSN HA	07
BROADWAY ANNE L	1	CH E	01
BROADWAY MICHAEL WM	5	MGT	11
BROCK ARTHUR BARTLEY	1	E E	01
BROCK JOHN ROBERT JR	6	PER S	*11
BROCK MARGARET G	4	S ED-EN	06
BROCK MELVIN M JR	4	GEOL BS	03

NAME - STATUS - COURSE - CLASS

BROCK	NANETTE HEPLER	4	ADM MGT	05
BROCK	RICKEY WINFORD	2	MATH BS	02
BROCK	ROBERT P	4	I M	04
BROCK	ROGER DORLAND	4	AGRON	*05
BROCK	SALLY TRIGG	6	S ED-NS	11
BROCKINGTON	LOUISE	1	E E	01
BROCKMAN	HOBBS C	6	VIS-ST	11
BROCKMAN	ROBERT E JR	4	E M	03
BROCKMAN	TAMMY	4	ADM MGT	07
BRUDERICK	KEITH V	4	C E	07
BRODIE	MELANIE M	4	HURT	08
BRODIE	WADE MARTIN	4	AGRON	04
BRODSKY	AMY MICHELE	4	MICRO	03
BRODY	BRIAN ASHER	5	MICRO	11
BROKAW	ROBERT ERIC	4	ACCT	07
BROOKS	ALAN CAMERON	1	ADM MGT	01
BROOKS	ANGELA SUSAN	6	ZOOL	14
BROOKS	C FLISE	4	ENGL	*01
BROOKS	DENNIS BRIAN	1	CH E	02
BROOKS	GAYLE GEORGE	6	PER S	*11
BROOKS	GINA L	4	NURS BS	03
BROOKS	JAMES REED	6	AKF IND	11
BROOKS	MICHAEL B	6	FUR	11
BROOKS	RICHARD ARLEN	4	PO SC	05
BROOKS	SHARON B	6	EDUC-ND	*11
BROOKSHIRE	CHERYL M	7	EDUC-ND	*11
BROOKSHIRE	ELIZABETH	4	HURT	03
BROOME	JEAN MARIE	4	MATH BS	06
BROOME	DAVID LYNN	4	MATH BS	03
BROOME	SAMUEL ASHLEY	4	ADM MGT	06
BROOME	TAMMY	4	EL ED	07
BROOME	TERESA JUEL	4	SC T-BS	03
BROPHY	NEIL JOSEPH	1	PI SC	01
BROSNAHAN	ROBERT E	6	BUENGR	11
BROSNAHAN	WALTER H	4	GEOL HA	*08
BROSS	JAMES B JR	1	FR	*01
BROUSSARD	JAMES PAUL	1	M E	01
BROWN	ANTHONY MARK	4	HURT	03
BROWN	AUDREA SUSAN	1	R P A	01
BROWN	BARBARA A	4	ADM MGT	05
BROWN	BARRY LYNN	1	DSN HS	01
BROWN	BETTY ANNETTE	4	ADM MGT	05
BROWN	BOBBY LEE	6	VIS-ST	11
BROWN	BOYDEN L JR	6	ADM SPV	*11
BROWN	CAROLYN YVETTE	4	IN ED-A	03
BROWN	CHARLES RODNEY	4	FIN MGT	02
BROWN	CLARENCE C JR	4	IN ED-I	07
BROWN	CURTIS WADE	4	ADM MGT	08
BROWN	DANITA M	1	DSN HS	01
BROWN	DAVID ALAN	1	CH E	02
BROWN	DAVID EUGENE	1	PSYCH	01
BROWN	DAVID SUMMERS	3	S ED-NS	03
BROWN	DORA LOUISE	4	MFD I	07
BROWN	DWAYNE MICHAEL	4	AN SC	03
BROWN	FRANKLIN B JR	4	ZOOL	05
BROWN	GARY ANTHONY	4	IN ED	01
BROWN	HARRY BOLAND	4	ADM MGT	05
BROWN	J CHRISTOPHER	4	I M	04
BROWN	J LOCKWOOD III	4	DSN BS	03
BROWN	JANET	1	PER PHARM	01
BROWN	JANICE E	4	S ED-MA	03
BROWN	JEFFREY	4	CR E	03
BROWN	JEFFREY ALAN	4	R P A	02
BROWN	JEFFREY SCOTT	4	BLDSC	08
BROWN	JENNIFER	1	E CH ED	01
BROWN	JOEL WALTER	4	E T	06
BROWN	JOHN WATSON JR	4	PSYCH	03
BROWN	JOSEPH N	4	E E	05
BROWN	JULIA NELL	4	S ED-SP	05
BROWN	KAREN MOLT	4	CH E	06
BROWN	KAREN MILLER	6	NURS BS	*11
BROWN	KENNETH FRED	4	M E	03
BROWN	KENNETH LEWIS	4	FUR	08
BROWN	LESTER L JR	4	IN ED-A	05
BROWN	LISA ANN	1	FIN MGT	01
BROWN	MARK BYRON	1	M E	01
BROWN	MARLON EDWARD	4	IN ED-I	05
BROWN	MARSHALL LEE	4	C E	02
BROWN	MELINDA LOU	1	S ED-EN	01
BROWN	MICHAEL ASHLEY	4	FIN MGT	03
BROWN	MICHAEL GARY	4	R P A	04
BROWN	MICHAEL K	4	EC ZOOL	08
BROWN	MICHAEL LEE	4	M E	08
BROWN	MICHAEL ROBERT	2	FIN MGT	05
BROWN	MIRENDA D	4	FIN MGT	03
BROWN	MYRA KIRKLAND	6	PER S	*11
BROWN	NANCY JANE	2	EL ED	05
BROWN	NANCY MCDONALD	3	ADM MGT	*03
BROWN	PAMELA LEIGH	1	FOR	01
BROWN	PATRICIA A	4	EL ED	07
BROWN	PEGGY LYNN	1	PSYCH	01
BROWN	PERRY W JR	4	P S	05
BROWN	PHILLIP BURNS	4	IN ED-I	06
BROWN	RAINAUD F	1	R P A	01
BROWN	RALPH CARLTON	1	ADM MGT	01
BROWN	RICHARD B	6	CH BS	14

NAME - STATUS - COURSE - CLASS

BROWN	SAMUEL MURRAY	4	ADM MGT	02
BROWN	SANDRA E	4	P-PHARM	03
BROWN	STANLEY FRANK	3	ADM MGT	04
BROWN	THOMAS CARLTON	4	C E	06
BROWN	THOMAS JAMES	1	E E	01
BROWN	TIMOTHY	4	M E	07
BROWN	WENDYL REA	7	EL ED	*11
BROWN	WILLIAM HOLLIS	1	E E	01
BROWN	WILLIAM WADE	4	MCRO	03
BROWNE	KENNETH J	4	M E	06
BROWNING	KATHY J	6	EL ED	*11
BROWNING	LESTER D	4	I M	06
BROWNING	LYNNE	4	ZOOL	*03
BROWNING	RAY DAVID	6	HURT	*11
BROWNRIIG	CYNTHIA C	4	I M	03
BROWNSTEIN	MICHELLE	5	NUTR	14
BROYLES	RANDAL ALLEN	2	TEXT	03
BRUCE	EDWARD DEAN	4	C E	07
BRUCE	ELAINE CAROL	4	ADM MGT	07
BRUCE	GEORGE W	7	E E	*11
BRUCE	JEFF PARKER	7	CH E	05
BRUCE	JOSEPH WARREN	1	CH E	01
BRUCE	LORI B	4	E CH ED	07
BRUCE	NANCY L	4	R P A	05
BRUCE	STEVEN LEE	4	ADM MGT	07
BRUCKMAN	ANNE E	4	MICRO	05
BRUCKMAN	WILLIAM H	4	M E	08
BRUENS	JOHN EDWARD L	4	RIO CH	06
BRUNET	STEPHEN M	4	C E	01
BRUNSON	ELIZABETH J	4	ACCT	05
BRUNSON	SAMUEL MARK	4	ADM MGT	03
BRUNSON	SHARON	4	NURS BS	05
BRUNSON	STEPHEN R	4	M E	03
BRUNTON	DEAN STEPHEN	4	C E	03
BRUSHWOOD	DONALD E	4	CH E	*07
BRUTON	DAVID A	4	E E	03
BRYAN	ALBERT L JR	5	W H	11
BRYAN	ALVIN RUTER	4	MICRO	05
BRYAN	JAMES A	4	DSN BS	01
BRYAN	JOHN ROBERT JR	4	AN SC	05
BRYAN	KATHY BARRTOZ	6	ARF IND	*11
BRYAN	LAURIF LYNNE	4	AN SC	03
BRYAN	VICKI LYNN	1	CH BS	01
BRYANT	CHARLEY C III	2	NON-DEG	*01
BRYANT	CHARLOTTE T	2	ACCT	*05
BRYANT	CLENTICE L	6	PER S	*11
BRYANT	CURTIS W JR	6	E S E	*14
BRYANT	DARLENE S	6	EL ED	*11
BRYANT	DONNA A	1	T	01
BRYANT	JEFFREY D	4	IN ED-I	01
BRYANT	RICKY LEE	3	ADM MGT	04
BRYANT	STEPHEN RALPH	1	ADM MGT	01
BRYANT	STEVEN DAVID	3	E E	03
BRYANT	TERRY LEE	4	I M	04
BRYSON	CRAIG ALLAN	5	NUTR	*15
BRYSON	DAVID AGNEW	4	E E	03
BRYSON	KATHLEEN	4	NURS BS	05
BRYSON	LISA GAIL	5	PER S	11
BRYSON	MARC ERNEST	6	ARCH	11
BRYSON	MICHAEL C	1	ENGR	01
BRYSON	PATRICIA K	6	STO CH	14
BUCH	JAMES MARTIN	1	CH E	01
BUCHANAN	CANDY C	5	HIST	11
BUCHANAN	ELIZABETH A	4	FD SC	07
BUCHANAN	JAMES C	5	S ED-NS	*11
BUCHANAN	M CARROLL	4	M E	07
BUCK	JOANNE M	4	MATH BS	05
BUCK	PHILIP L	4	FUR	08
BUCKINGHAM	DONNA E	4	HURT	*05
BUCKO	LISA ANNETTE	4	ADM MGT	05
BUDDIN	D MICHELLE	4	ADM MGT	05
BUCHLER	MARK ALAN	4	ENGL	08
BUELL	KAREN E	2	MATH BS	12
BUFORD	DEBORAH LEIGH	4	ADM MGT	03
BUGNER	FRED KEITH	1	ADM MGT	01
BUJE	DAVID EDWARD	6	W H	11
BUJE	DAVID WILLIAM	6	MATH BS	11
BULL	TERENCE PARK	4	M E	08
BULLA	JEFFERSON D	1	DSN BS	01
BULLARD	DAVID B	6	E E	*14
BULLARD	WILBUR LOUIS	1	IN ED	01
BULLOCK	SHERILL K	4	FIN MGT	03
BULTMAN	SUSAN L	4	EL ED	03
BULTZ	GARL ALAN	4	E E	03
BUMGARDER	DOLLY JUNE	6	EL ED	*11
BUMGARDNER	CHARLES G	4	CH BA	03
BUMGARDNER	DEAN A	4	M E	06
BUMSTEAD	JOHN G JR	4	R P A	07
BUNCH	WOODROW W JR	1	ADM MGT	01
BUNNING	V KELLY	6	MICRO	11
BUNTING	KERRIE SUE	4	S ED-MA	03
BUNTON	KERRY ALAN	1	E E	01
BUNTON	PRISCILLA ANN	4	C E	03
BUNTON	RAYMOND A JR	4	M E	*04
BURBACH	DAVID GEORGE	4	CR E	06
BURBAGE	SALLEY M	1	PSYCH	01

NAME - STATUS - COURSE - CLASS

HURCH RYAN ROUTH 4 EC ZOOL 02
 HURCH CARMEN I 4 S ED-MA 05
 HURCH JANICE CAROL 1 NURS AA 01
 HURCHFIELD DOROTHY H 2 FIN MGT *03
 HURCHFIELD MARVIN S 4 M E 03
 HURCHHALTER JULIE R 4 EL ED 05
 BURDEN DENA MARIE 4 ECON 04
 BURDETT WM MCSWAIN 4 AG MECH 08
 BURDETTE C CURTIS 1 T C 01
 BURDETTE MARK P 1 SOC 05
 BURDETTE MARVIN B 2 AG ED 03
 BURESH ROBERT EDWARD 4 P S 07
 BURGESS NANCY BARBARA 4 PSYCH *03
 BURGER KENNETH R 2 C E 02
 BURGER RANDAL MONTIE 4 ADM MGT 02
 BURGESS BETTY JANE 6 PER S *11
 BURGESS CURTIS LANE 4 C E 06
 BURGESS GEORGIA L 1 NURS HS 01
 BURGESS JOHN WENDELL 2 ADM MGT 05
 BURGESS RICKY GENE 4 E T 02
 BURGESS ROBERT F 4 ECON 05
 BURGHARDT CRAIG S 4 M E 04
 BURGIN CYNTHIA DIANE 5 NUTR 11
 BURK PATRICK LLOYD 4 I M 03
 BURKART SUSAN M 4 EL ED 02
 BURKE JAMES K 4 DSN BS 05
 BURKEETT BRENDA DEAN 3 S ED-MA 07
 BURKHART CAROLE H 4 PER S 11
 BURKS JAMES DAVID 4 I M 03
 BURN ELIZABETH L 7 PER S *11
 BURNAM CURTIS FIELD 4 HORT 06
 BURNE JEFFREY C 6 ENT 11
 BURNER BRUCE ELLIS 6 NUTR 11
 BURNETT LEAH ELLEN 4 ZOOL 05
 BURNETT MARILYN RUTH 4 EL ED 02
 BURNETT PENNY RUTH 1 CH E 01
 BURNETT ROGER DAVID 6 ADM SPV *11
 BURNETTE MARY M 4 PSYCH 05
 BURNHAM ELIZABETH E 4 EL ED 04
 BURNISTON HARVEY JR 4 FOR 08
 BURNISTON MAUREEN G 4 NURS HS 08
 BURNS ANITA DALE 1 MATH HS 01
 BURNS CHRISTOPHER D 4 FOR 03
 BURNS CLAUDE GARRETT 4 HORT 08
 BURNS DAVID ROBERT 4 ADM MGT 02
 BURNS EDWARD ALLEN 1 E E 01
 BURNS GARY LEE 6 AN SC *11
 BURNS JAMES MUNROE 4 ADM PHYS BS 05
 BURNS JEFFREY W 4 ADM MGT 02
 BURNS SCOTT JEFFREY 4 PO SC 02
 BURNS TEASLEY MARK 6 EDUC-ND *11
 BURNS WARD RUSSELL 6 C R P 11
 BURNSIDE ALLEN B 4 ECON 07
 BURNSIDE LARRY DEAN 1 ADM MGT 01
 BURR THOMAS E JR 4 DSN HS 03
 BURR THOMAS LEE 4 MATH BS 05
 BURRELL LOLA 4 ED-MA *11
 BURRILL ROBERT C 4 FIN MGT 07
 BURRISSE GREGORY D 4 HORT 08
 BURRISSE REID AGNOR 4 R P A 08
 BURROUGHS J BENJAMIN 4 ADM MGT 08
 BURROUGHS WM EDWARD 3 ARCH 12
 BURROW WM HENDERSON 6 BIO CH 11
 BURT KONNI NICOLE 3 ENGL 03
 BURTON HUBERT C JR 4 MICRO 06
 BURTON PHILLIP A 1 AG MECH 01
 BURTON STEPHEN W 4 AGE 03
 BURTON THOMAS GARY 4 IN ED-I 05
 BURTRAM JODY WADE 4 AN SC 03
 BUSBY MILES TRENT 4 IN ED-I 06
 BUSCH GINGER E 4 ACCT 05
 BUSCH RUSSELL STEVEN 2 E E 03
 BUSH CLARENCE WATHAL 4 C E 05
 RUSHING NANCY JEAN 4 SOC 03
 BUSKIRK KAREN A 4 MGT 05
 BUSSEY CARL EDWARD 4 FIN MGT 03
 BUSSEY CHARLES A 6 AG EC 11
 BUSSEY LAURIE K 4 ADM MGT 03
 BUSSEY PAMELA JOYCE 4 E CH ED 05
 BUTLER CHRISTINE T 6 READING *11
 BUTLER EARL RANDOLPH 1 MICRO 01
 BUTLER JACK LYNN 7 S ED-NS *11
 BUTLER JANICE YATES 5 READING *11
 BUTLER LISA ANNE 4 ECON 02
 BUTLER MICHAEL GENE 4 TEXT 01
 BUTLER ROBIN M 1 MATH BA 01
 BUTLER THOMAS LEE 4 ADM MGT 05
 BUTLER VALERIE JEAN 4 DSN BA 03
 BUTLER WILLIAM BRETT 1 PM CORE 01
 BUTNER BETHYIA C 1 NURS RS 01
 BUTNER GLENN STEVEN 2 CH E 03
 BUTTON GARY DOUGLAS 6 BIO CH 03
 BUTTS KARL MICHAEL 6 HORT 11
 BUTTS MARTHA ANN 4 EL ED 07
 BUTTS TAMMY YVONNE 4 IN ED-V 01
 BUZHARDT ROBERT LYNN 4 CH E 05

NAME - STATUS - COURSE - CLASS

BUZHARDT STEVEN C 4 E F 03
 BYARS ALISA SHAWN 4 HORT 07
 BYARS GUY FORD 4 C E 07
 BYARS JERRY L 4 DSN HS 03
 BYARS LORI LEIGH 4 E CH ED 02
 BYARS MARTA EDNA 1 S ED-EN 01
 BYERLEY MARK F 4 AG E 01
 BYERLEY JAMES RICHARD 1 ADM MGT 01
 BYERLEY MARTIN COLE 4 HIST 02
 BYERS DAVID RANDALL 1 LIB ART 01
 BYERS JAMES SIMONS 2 M E 02
 BYERS JANE CARROLL 6 PER S *11
 BYNUM F JACKSON JR 4 GEOL HS 07
 BYNUM LOUISE LANIUS 2 R P A 05
 BYRD CHRISTOPHER D 4 FIN MGT 03
 BYRD MICHAEL NEAL 6 C E 11
 BYRD MICHAEL R 4 ACCT 08
 BYRD SANDRA LORRAINE 4 ADM MGT 03
 BYRD STEPHEN LEIGH 4 EC ZOOL 01
 BYRD TED AARON 4 R P A 05
 BYRDIC CYNTHIA D 4 DSN HS 03
 BYRNE NANCY JEAN 4 R P A 08
 BYRON DAVID WM 4 EC ZOOL 03
 BYRUM JOHN WILLIAM 1 PSYCH 01
 CABINNESS DAVID M 2 M E 01
 CABINNESS LESLIE ALAN 4 CH E 05
 CABLE MICHAEL 6 BIO CH 01
 CABRAL SUSAN MARIE 4 PHYS RS 08
 CADWALLADER TED R 1 FIN MGT 01
 CAFFEY SYLVIA L 4 PSYCH 03
 CAFFEY TERESA LYNN 1 PSYCH 01
 CAGLE PATRICK MARTIN 3 R P A 03
 CAHALY JANE SPOONER 6 ADM SPV *11
 CAIN ANNE 4 ZOOL 03
 CAIN BRADLEY DEWITT 1 LIB ART 01
 CAIN BRENT LAMAR 4 EATH *08
 CAIN JOHN CHARLTON 1 EATH BS 01
 CAIN JOHN ROBERT 4 ADM MGT 05
 CAIN MARK LAWTON 1 C E 01
 CAIN RACHEL E 4 AN SC 02
 CAIN SCOTTY BRION 4 M E 03
 CALCOTE THOMAS D 2 ADM MGT 02
 CALCUTT ANGELA MARIA 4 PM CORE 03
 CALCUTT CAROL H JR 4 ADM MGT 03
 CALDWELL DAVID GLENN 4 ADM MGT 08
 CALDWELL JOHN MARK 4 PO SC 03
 CALDWELL KAREN LYNN 4 ADM MGT 03
 CALDWELL WARNER J 6 NUTR 11
 CALEY GAIL ANN 3 IN ED *02
 CALHOUN CAROLYN BRAY 2 FR 03
 CALHOUN DEBORAH L 4 NURS BS 07
 CALHOUN JAMES NEEL 4 BIO CH 05
 CALHOUN JOHN ROBERT 4 E E 06
 CALHOUN ROBT STEPHEN 4 ENGL 07
 CALHOUN WRENZIE LEE 4 I M 05
 CALIFF SARAH C 4 SOC 05
 CALL CORTIS ALAN 3 E E 06
 CALLAGHAN MICHAEL T 4 PSYCH 02
 CALLAHAN CYNTHIA G 4 FIN MGT 07
 CALLAHAN L SHANNON 1 MICRU 01
 CALLAHAN PATRICIA L 4 PO SC 07
 CALLAHAN ROBERT A 4 C E 08
 CALLAHAN TONY JAMES 2 E E 05
 CALLAWAY CATHERINE P 4 SOC 02
 CALLIHAM RITA ALISON 4 FIN MGT 06
 CALLISON SCOTT REEL 4 CR E 06
 CALUMIRIS JANICE 2 DSN HS 05
 CALVANESSE JOHN N 2 ZOOL 04
 CALVERT CHARLOTTE A 4 R P A 05
 CALVERT ELLEN LYNN 4 EL ED 07
 CALVERT GLENDA GREER 6 READING *11
 CALVERT HERBERT RAY 3 ADM MGT *08
 CALVERT JAMES D 1 ZOOL 01
 CAMBRON CYNTHIA LOU 4 ECON 07
 CAMERON FORREST W 1 E E 01
 CAMERON GENA M 4 NURS BS 05
 CAMERON JOHN D 4 AG E 03
 CAMERON RICHARD A 4 I M *07
 CAMERON WM ENNIS 4 PO SC 03
 CAMP BETTY PARSON 6 READING *11
 CAMPBELL CHARLES M 4 E T 05
 CAMPBELL CHARLES R 4 ECON 02
 CAMPBELL DAVID H JR 4 GEOL RS 05
 CAMPBELL DAVID R 4 IN ED 05
 CAMPBELL EUNICE M 1 EL ED 01
 CAMPBELL GARY EDWARD 7 EDUC-ND *11
 CAMPBELL GEORGE G 1 PHY T 01
 CAMPBELL GLENN T 4 FIN MGT 05
 CAMPBELL GLORIA D 4 C E 01
 CAMPBELL J HAROLD 4 TEXT 08
 CAMPBELL JERRY M JR 4 CH E 03
 CAMPBELL JOHN THOMAS 4 IN ED 04
 CAMPBELL KAREN L 1 EL ED 01
 CAMPBELL MARGARET S 4 EL CH ED 07
 CAMPBELL MARY JANE 1 DSN BA 01

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

CAMPBELL MARY L 4 ACCT 03
 CAMPBELL MELVIN RAY 4 R P A 04
 CAMPBELL MICHAEL A 4 MATH RS 03
 CAMPBELL MICHAEL D 4 CH E 07
 CAMPBELL P DOUGLAS 4 FIN MGT 02
 CAMPBELL PAMELA J 1 ACCT 01
 CAMPBELL RICKY G 1 E T 01
 CAMPBELL ROBERT E 4 ADM MGT 04
 CAMPBELL ROBERT P 2 PSYCH 05
 CAMPBELL SHERRY L 4 ACCT 03
 CAMPBELL SONJA D 1 MICRO 01
 CAMPBELL SUSAN 6 EL ED *11
 CAMPBELL SUSAN R 4 PSYCH 08
 CAMPBELL TAMARA DEE 4 FIN MGT 02
 CAMPBELL TIMOTHY R 4 DSN BS 02
 CANADY LYNDA GAIL 1 CH E 01
 CANNADY STEVEN JAY 4 E T 08
 CANNIFF GREGORY WM 4 C E 03
 CANNON GORDON CLAUDE 6 HLD CH 14
 CANNON HENRY G JR 3 ACCT 03
 CANNON LYNNE WESLEY 4 HORT 03
 CANNON PATRICIA E 4 HORT 05
 CANNON ROBERT JR 4 ASYCH 08
 CANNON RUDDY DALE 3 CH E A 04
 CANNON VIRGINIA A 4 E CH ED 08
 CANTERBURY RALPH WM 4 FIN MGT 07
 CANTEY B WHITFIELD 4 ADM MGT 06
 CANTEY MARIA LYNN 4 HORT 05
 CANTOR RICHARD BLAKE 4 ADM MGT 06
 CANTRELL EDWIN V 4 I M 03
 CANTRELL GARY THOMAS 4 AG MECH 02
 CANTRELL LYNN E 1 I M 01
 CANTRELL WILLIAM R 4 M E 03
 CANTRELL CYNTHIA C 6 ARCH 11
 CANUPP LAURA MARIE 4 EL ED 05
 CAPERS DEBORAH Y 2 FIN MGT 01
 CAPPELMANN J RICHARD 4 AN SC 08
 CAPPS DOYLE EDWARD 4 HORT 06
 CAPPS MARJORIE T 3 SOC *08
 CAPPS RICKY EDWARD 4 AG E 03
 CAPPS TAMMIE RENE 2 NURS BS 03
 CAPPS WALTER E JR 2 ADM MGT 05
 CARABO TERRT LYNN 4 FIN MGT 04
 CARDEGNA PETER J 4 PHYS HS 11
 CARDEN KEVIN JOSEPH 4 ACCT 01
 CARDONE ELLEN M 4 FR 05
 CAREY THERESA MARIE 4 C E 03
 CAREY MICHAEL JOHN 1 M E 01
 CARENS MICHAEL LEE 4 M E 05
 CARITHERS CAROL D 1 NURS BS 01
 CARLAND KAREN ANN 4 SC T-RS 02
 CARLAND PAMELA D 1 ADM MGT 01
 CARLE KAREN JO 5 ZOOD 11
 CARLETON ANDREW G 4 ZOOD BA*07
 CARLISLE C MICHAEL 4 ADM MGT 07
 CARLISLE DEBORAH ANN 4 MATH BS 06
 CARLISLE NANCY MASON 4 EL ED 07
 CARLL FRANK GILBERT 6 A&F IND*11
 CARLSON DIANA C 4 PM CORE*12
 CARLSON PAUL HENRY 6 ENT *14
 CARLTON LISA KAY 4 ENGL 06
 CARLTON SAMUEL CAIL 4 AG MECH 06
 CARMICHAEL MARY C 1 FR 01
 CARNES GEORGE W JR 4 M E 04
 CARNEVALE THOMAS A 5 SCS-ND 11
 CARNEY HASIN W JR 6 M E 05
 CARULAN JOSEPH OTTO 4 MICRO 07
 CARPENTER DEBORAH W 5 EL ED *11
 CARPENTER JEFFREY L 1 FOR 01
 CARPENTER LOYDE M JR 3 CR E 05
 CARR CLAUDIA ANN 1 HDT 01
 CARR MARY CATHLEEN 4 ADM MGT 02
 CARR THOMAS MICHAEL 1 E E 01
 CARRAWAY ANN LOY 1 NURS HS 01
 CARRAWAY KAYE HUTSON 5 SCS-ND*11
 CARRAWAY WM H JR 6 EDUC-ND*11
 CARRE CATHERINE L 4 EL ED 08
 CARREL DONNA LYNN 2 I M 03
 CARRINGTON STEVEN C 4 M E 07
 CARROLL DORA MYLES 1 ADM MGT 01
 CARROLL JEFFREY H 4 CH E 03
 CARROLL JON GREGORY 7 ENGL 11
 CARROLL KAREN LYNN 7 PER S *11
 CARROLL LESLEY C 4 ECON 07
 CARROLL LINDA RICE 6 EL ED *11
 CARROLL MARK GEFSEN 6 ARCH 11
 CARROLL MARY LEDERLE 4 T S 03
 CARROLL REX ALLEN 4 E E 07
 CARROLL RUSSELL DEAN 4 M E 06
 CARROLL THOMAS W 2 M E 01
 CARROLL WAYNE DAVID 3 NON-DEG*12
 CARROWAY CONNIE LYNN 1 PO SC 01
 CARROWAY LINDA H 2 ACCT 02
 CARSON L BARTON JK 1 FIN MGT 01
 CARSON MAURICE A 4 CR 07
 CARSON SHANNON 4 NURS AA*04

CARSON TYRUS MCCLURE 1 ADM MGT 01
 CARSTARPHEN DARLENE 5 MATH BS 11
 CARTER CHARLES RAY 1 CH E 01
 CARTER CATHERINE 4 MATH BS 02
 CARTER CHARLES F III 1 ADM MGT 01
 CARTER CHURCHILL A 4 M E 07
 CARTER D ANDREW 4 E T *06
 CARTER DAVID RAY 2 DSN BS 04
 CARTER DOUG MARK 4 R P A 08
 CARTER DOUGLAS R 5 HDT 11
 CARTER EDWARD DELMAR 6 ARCH 11
 CARTER EUGENE C II 4 CR E 06
 CARTER GAINES P 4 MATH BA 03
 CARTER JOHN M 4 DSN HS 03
 CARTER JOHN R 4 E E 02
 CARTER JOHN SHELTON 4 E E 08
 CARTER JOSEPH W 4 MICRO 03
 CARTER JULIE JO 4 SPAN 04
 CARTER KIRK TUDSEN 4 I M 03
 CARTER LOUISE C 4 PO SC 05
 CARTER LUTHER T JR 6 ADM SPV*11
 CARTER MARSHA ANNE 1 P-PHARM 01
 CARTER ROBIN K 4 MATH BS 01
 CARTER TERESSA R 1 PSYCH 01
 CARTER WESLEY D 4 DSN BS 07
 CARVELLI JOHN JOSEPH 1 ADM MGT 01
 CARVER DAVID F 4 MICRO 03
 CARWILE ANN T 7 EL ED *11
 CARWILE JAN CLAIRE 6 EL ED *11
 CARWILE PATTI LYNN 4 NURS BS 05
 CARY JEFFREY WILLIAM 1 E E 01
 CASAGRANDE PETER J 1 ADM MGT 01
 CASCIOTI CAROLYN ANN 1 EC ZOOD 01
 CASE DAVID CARLISLE 1 CH HS 01
 CASEY LISA DENISE 4 CH 04
 CASH CYNTHIA LAVERNE 5 PHYS HS 11
 CASH GLENN L 4 FIN MGT 04
 CASH SUSAN HARRIET 4 R P A 05
 CASH W CHRISTOPHER 4 E T 03
 CASHIN JAMES ARTHUR 4 ADM MGT 07
 CASHION RYAN SCOTT 6 E S E 14
 CASHION F BENJAMIN 4 FOR 05
 CASON BARBARA ANN 4 NURS HS 03
 CASON DAVID RUSSELL 4 E E 06
 CASON NORMAN MCSWAIN 4 ADM SPV 01
 CASON ROBERT BRYAN 1 ADM MGT 05
 CASSADAY WAYNE LEE 3 E E 04
 CASSALL H JARRETT JR 1 E T 01
 CASSALL JAMES M 4 MATH BA 07
 CASSALL ROY FARRELL 6 ADM SPV*11
 CASSALL SHERRY LEE 6 READING*11
 CASSIDY JANICE M 1 NURS HS 01
 CASSIDY ROBERT G 4 ADM MGT 06
 CASTELL WILLIAM F 4 I M A 06
 CASTLE S J RICHARD 4 PO SC 01
 CASTON STEPHEN M 7 ENGR-ND*11
 CASTRONOVO JOSEPH A 1 PO SC 01
 CATALANO MARIA RITA 4 ADM MGT 07
 CATHART CATHY F 4 PSYCH 07
 CATHEY AGNES LYNN 4 PHYS BS 08
 CATHEY SILVIA G 6 E E *14
 CATO BEVERLY GAIL 4 EL ED 07
 CATO HARRY F 4 ADM MGT 07
 CATO MYRA FERGUSON 4 ENGL 08
 CATO STEVEN HAYDEN 4 HORT *08
 CATOE ALICE 4 ZOOD 01
 CAUGHMAN CAROL E 4 EL ED 03
 CAUGHMAN CATHERINE A 4 TEXT 03
 CAULDER RONNA LYNN 4 S ED 07
 CAUSEY MICHAEL A 4 IN ED 06
 CAUTHEN J RICHARD JR 4 C E 08
 CAUTHEN JAMES C 4 I M 06
 CAUTHEN MARY CATHY 1 PO SC 01
 CAVE ALBERT SIDNEY 4 E E 04
 CHAFFIN P WILLIAM R 3 FOR *07
 CELY CECELIA POWELL 4 E CH ED 02
 CELY JOHN EMMETT 6 W B *11
 CERVNEY BRUCE W 4 M E 05
 CHAREK STEPHEN R 4 MICRO *08
 CHABON GREGORY M 4 M E 05
 CHACKNES H ARTHUR 4 ADM MGT 05
 CHADWELL CHARLES H 4 E T 06
 CHAFFEE ROBERT S JR 1 DSN BS 01
 CHALKER JAMES G 2 CR E 05
 CHAMBERS BRIAN KEITH 4 C E 03
 CHAMBERS ELIZABETH C 4 EL ED 03
 CHAMBERS GARY RONALD 7 EDUC-ND*11
 CHAMBERS JOE BREWER 3 ADM MGT 06
 CHAMBERS RANDALL K 1 C E 01
 CHAMBERS ROSCOE WM 4 DSN BS 04
 CHAMBLEE A DANIEL 4 ACCT 07
 CHAMBLEE WANDA LYNN 2 EL ED 04
 CHAMNESS VIRGINIA C 6 EL ED *11
 CHAMPE KARLA BRAUN 5 NLR 14
 CHAMPTON JAMES L 1 C E 01
 CHANDLER MICHAEL 1 PO SC 01

NAME - STATUS - COURSE - CLASS

CHANDLER TIMOTHY R	4	AG FC	03
CHANG CHIA-LUNG	5	M E	11
CHANG I-TAU	5	C E	11
CHAO LI-PING	5	AG MECH	06
CHAPLIN WILLIAM P	4	CR E	04
CHAPMAN BRET DOUGLAS	4	PO SC	03
CHAPMAN CAROLE LYNN	1	MICRO	01
CHAPMAN CATHERINE M	1	BIO CH	01
CHAPMAN CHERYL LEE	4	M E	05
CHAPMAN DAVID T	4	R P A	02
CHAPMAN DEBRA D	1	LIN ART	01
CHAPMAN MARK MCCRORY	4	ACCT	03
CHAPMAN MARY E	4	M E	03
CHAPMAN ROBERT FELTON	4	ACCT	05
CHAPMAN REBECCA A	4	FIN MGT	05
CHAPMAN ROBERT MARK	4	R P A	06
CHAPMAN ROGER KEITH	1	C E	01
CHAPMAN SARAH JOYCE	2	C E	04
CHAPMAN STEVEN DUANE	1	CH E	02
CHAPMAN WALTER GAVAN	4	ADM MGT	07
CHAPMAN WM RANDOLPH	4	AN SC	05
CHAPPELL JOHN HENRY	4	R P A	03
CHAPPELL MELINDA F	2	E E	02
CHAPPELL MICHAEL W	6	MICRO	11
CHARETTE DUNNA MARIE	2	E T	04
CHARLES DONALD LYNN	4	HORT	07
CHARLTON SARA E	4	E CH ED	07
CHARPING DERRA T	3	E E	12
CHARTIER PHILLIP L	4	HORT	07
CHASTAIN JOHN ERIC	1	E CH ED	01
CHASTAIN PAULA ANN	6	S ED-NS*	11
CHATOUS GEORGIA	4	R P A	05
CHATHAM C MICHAEL	4	AG MECH	03
CHEEK CYNTHIA MARIE	4	NURS BS	07
CHEEK HAROLD CALHOUN	4	ADM MGT	01
CHEEK MARY LEWIS	1	MED T	01
CHEEK RANDAL CHARLES	4	ENGL	*07
CHEESMAN LISA LYNN	6	NUTR	*11
CHEEZEM PAUL MILTON	4	R P A	05
CHEN MEI PEI	1	DSN RS	01
CHENAULT BONNIE M	4	R E	03
CHENEY WILLOUGHBY G	5	ZOOL	14
CHENG CHIN ENG	4	ZOOL	05
CHERNIN MITCHELL I	4	M E	05
CHERRY AMY LEIGH	6	PER S	*11
CHESLAK THOMAS WAYNE	2	C R P	11
CHESLEY CHARLEENE L	2	E E	03
CHESLEY STEPHEN C	5	CR E	05
CHESSEY MICHAEL WM	5	APPL EC	14
CHESWING REGGIE C	6	EDUC-ND*	11
CHIANG HSU-CHENG	1	MATH RS	01
CHIANG SHIH-HUI	1	TEXT	01
CHICK CLARENCE A	4	ACCT	02
CHEN VICTOR	4	MATH RS	03
CHIKA VINCENT D	3	ADM MGT	01
CHILDERS C SCOTT	4	MICRO	07
CHILDERS CYNTHIA J	4	E E	08
CHILDERS TIMOTHY P	4	C E	03
CHILDERS WILLIAM F	3	NURS AA	03
CHILDRESS RONALD L	4	E T	07
CHILDS RUSSELL PAUL	6	EL ED	*11
CHILDS STACY FELICIA	1	MATH BS	01
CHILDS STANLEY DALE	4	C E	*05
CHILDS SUSAN MILFORD	4	E T	04
CHILDS WM BANKS JR	3	C E	03
CHINERY MARK F	4	MICRO	07
CHIPLEY ROY M III	4	ADM MGT	05
CHISM JAMES DANIEL	4	MATH BS	05
CHIUMINATTO CANDICE	4	CH E	03
CHMURA CHRISTINE	4	FIN MGT	03
CHOLEWICKI C C	4	FIN MGT	07
CHOPLIN DONNA LOUISE	4	ADM MGT	02
CHREITZBERG LISA J	4	CH BS	07
CHRISTIAN CATHERINE	4	BIO CH	03
CHRISMON ROBERT O	4	M E	07
CHRISS GEORGE S JR	6	E E	11
CHRIST AMY ELIZABETH	2	E T	05
CHRIST DOUGLAS JOHN	1	FIN MGT	01
CHRIST JOHN FURY	6	EDUC-ND*	11
CHRISTENSEN THOMAS E	4	CH E	03
CHRISTIAN MARJORIE A	4	ADM MGT	02
CHRISTIAN MERRI EDITH	4	BIO CH	03
CHRISTIE DEIDRA V	4	M E	07
CHRISTIE JAMES ALAN	6	EL ED	*11
CHRISTMAN KATHRYN L	4	FIN MGT	03
CHRISTMAS CAROL L	4	FIN MGT	07
CHRISTOFFERS DONALD	4	ADM MGT	02
CHRISTOPHER MARK T	4	CH BS	07
CHRISTOPHER MARY L	4	BIO CH	03
CHRISTOPHER NANCY A	4	M E	07
CHRISTOPHER TOLIVER	4	ADM MGT	02
HU JAMES K	7	FOU	15
CHUNG SI YIN	6	M E	*11
CHURCH CHARLES MIDAS	4	NUTR	11
CHURCH JOHN SNYDER	4	S ED-MA	06
CHURCH JULIE V	4	M E	*03

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CHURCH SANDRA DALE	4	EL ED	08
CHURCHILL BRUCE A	1	E E	01
CHURCHILL TODD F	1	E E	03
CHUREWELL TRACE P	1	ADM MGT	01
CHUREWELL ANTHONY J	4	C E	02
CISSELL VIRGINIA C	4	EL ED	08
CLAMP ALAN JAMES	1	M E	01
CLAMP C MARCELLE	1	ADM MGT	01
CLAMP MARTHA SUTTON	4	ACCT	*04
CLANTON DEAN TIMOTHY	1	ADM MGT	01
CLARDY ROBERT A	6	ENGL	*11
CLARK BIRDIE SUZANNE	4	NURS BS	07
CLARK BRIAN ERWIN	4	M E	03
CLARK CYNTHIA LOUISE	4	FIN MGT	07
CLARK DAVID WILLIAM	2	M E	*04
CLARK DAVIS EDWARD	4	CH E	03
CLARK DONALD BELL	1	PM CORE	01
CLARK DONALD CHARLES	4	ADM MGT	03
CLARK DOUGLAS FRED	6	C E	11
CLARK JAMES MORRIS	4	C E	*05
CLARK JAMES TIMOTHY	4	CH E	07
CLARK JEFF STUART	4	FIN MGT	05
CLARK JEFFREY ALAN	4	ADM MGT	04
CLARK JOHN CAMPBELL	4	ACCT	03
CLARK JOHN CHAPPELL	4	HLSC	08
CLARK KAREN REBECCA	1	MATH BS	01
CLARK KATHRYN G	6	NURS BS	11
CLARK MARGARET JOYCE	4	NURS BS	06
CLARK MARK STEVEN	4	FIN MGT	05
CLARK MICHAEL MAREE	4	AN SC	03
CLARK MILTON RUSSELL	4	FOR	03
CLARK OTIS DEWAYNE	4	M E	04
CLARK RICK WAYNE	1	ADM MGT	04
CLARK ROBERT STEVEN	4	MICRO	06
CLARK STEVEN HARRIS	4	ADM MGT	08
CLARK SUSAN MIRANDA	1	ACCT	01
CLARK SYDNEY ALICE	4	EL ED	04
CLARK WANDA SPEARS	6	PER S	*11
CLARK WILLIAM M	3	EL ED	05
CLARKE BRADLEY JAMES	4	FIN MGT	05
CLARKE LISA ANN	4	S ED-HI	07
CLARKIN JEAN TERRELL	1	ADM MGT	01
CLARKSON JENKINS E	4	AN SC	06
CLARKSON LOUIS LANG	1	E CH ED	01
CLARKY BEN MITCHELL	4	ADM MGT	03
CLARY CARL D JR	4	C E	06
CLARY ROBERT SPENCER	4	PO SC	03
CLARY SARAH WRIGHT	6	EL ED	*11
CLAUSEN CHARLES DEAN	4	ADM MGT	08
CLAUSEN ELIZABETH A	4	ADM MGT	08
CLAUSSEN TRUETT M	4	CR E	06
CLAWSON SUZANNE LEE	2	EL ED	05
CLAY JAMES EDWARD	4	FIN MGT	03
CLAYTON CATHERINE L	1	HORT	01
CLAYTON CYNTHIA G	4	M E	08
CLAYTON JOHN CAROL	4	DSN BS	02
CLAYTON JOHN MERRICK	4	ACCT	02
CLAYTON JOHN T III	4	DSN BA	07
CLAYTON MARK ANTHONY	4	CR E	05
CLAYTON MARY ANN	4	EL ED	08
CLAYTON MICHAEL LEE	3	I E	03
CLAYTON MYRA JEAN	4	MICRO	06
CLAYTON N CHARLENE	1	ADM MGT	01
CLAYTON SARA WORLEY	6	EDUC-ND*	11
CLAYTON SUSAN E	1	FD SC	01
CLAYTOR PAMELA ANN	4	E CH ED	07
CLEARY ALLAN C	2	CH E	02
CLEM JAMES BARRY	1	R P A	01
CLEMENT DANIEL H	4	FIN MGT	05
CLEMENT JON MARSHALL	4	ACCT	05
CLEMENT MARK F	4	R P A	03
CLEMENTS JANE ANITA	5	ARCH	15
CLEMONS DERORAH J	4	PO SC	05
CLEMO FRANCES ALICE	1	BIO CH	01
CLEMONS JOYCE WILSON	6	EDUC-ND*	11
CLEVELAND HAROLD LEE	2	ADM MGT	04
CLEVELAND LAURA G	4	SC T-RS	03
CLEVELAND LINDA C	4	E T	05
CLEVELAND MARY DAWN	1	FR	01
CLEVELAND ROGER COY	4	ACCT	03
CLIFFORD MARK JAMES	1	IN ED-I	08
CLIFT PATRICIA DIANE	1	FIN MGT	01
CLIFTON JEFFREY PAUL	4	C E	03
CLINE STEPHEN LAMAR	4	PM CORE	05
CLINTON JEAN MARIE	4	CR E	05
CLODFELTER LORA LET	1	PM CORE	01
CLOUSE VAN GEORGE H	3	NON-DEG	12
CLYBURN DEBRA ANNE	4	R P A	07
CLYBURN FRANKLIN M	1	R P A	01
CLYBURN LOUANNE	4	E CH ED	06
CLYBURN ROBERT B JR	1	M E	03
COAN MARC STEWART	4	CH RA	05
COAN TRACY HUNT	1	NURS BS	01
COATES BRIAN EDWARD	4	ECON	06
COATES JOHN THOMAS	6	E S E	11
COATES JOYCE ANNE	4	EL ED	05

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CUATES KFNDREA E 1 GEUL BS 01
 COATS MITCHEL E 4 FD SC 08
 COBB ALFRED C III 4 AN SC 03
 COBB ANGELA G 4 SC T=HS 03
 COBB CLAUDE S 4 MICRO 03
 COBB ESTELLA SHEILA 1 ADM MGT 01
 COBB HENRY ROGERS JR 4 R P A 04
 COBB JAMES NEIL JR 4 E E 05
 COBB JOEL LESLIE 4 MATH BS 07
 COBB SARAH CALENE 4 S ED-EN 08
 COCHRAN ALICE D 6 HORT *11
 COCHRAN AMELIA H 5 EL ED *11
 COCHRAN KAY HARKWELL 4 FTN MGT 03
 COCHRAN NAOMI KAY 4 R P A 05
 COCHRANE LEONARD J 4 CH E 06
 COCKERTLL DANIEL T 1 NON-DEG*01
 COCKFIELD LEESA KAY 1 ZOO 01
 COCKFIELD PATRICIA H 6 ADM SPV*11
 CODDINGTON JAMES R 1 IN ED-I 01
 COE DENNIS MICHAEL 4 DENN 08
 COEN ROBERT L 4 ADM MGT*08
 COEYMAN ROBERT S 1 E E 01
 COFFEE MARY HARRIS 5 EDUC-ND 11
 COFFEY RICHARD ALAN 4 CH E 07
 COFFMAN RONALD WAYNE 4 ADM MGT 06
 COGBURN JAMES EARLE 2 M E 02
 COGGINS DONALD C 4 ECON 06
 COGGINS DONALD JAY 4 ECON 06
 COGGINS GLENN R 4 ADM MGT 03
 COGGINS JONATHAN M 4 E T 06
 COGGINS LYNDA MAE 4 NURS BS 05
 COGGINS RICHARD C 4 I M 08
 COGGINS RUTH ALBERTA 6 PER S *11
 COGSWELL ANN E 4 HIST 06
 COGSWELL JANET L 1 AGRON 01
 COHEN LARRY RANDALL 4 PSYCH 04
 COKER CHARLES R 4 I M 03
 COKER DANIEL HOLLIS 4 ADM MGT 04
 COKER JENNIFER R 1 MATH BS 01
 COKER RICHARD BRYAN 4 ADM MGT 04
 COKER ROBERT R 4 DSN BS 03
 COLATIZZO RICHARD S 4 BIOENG 11
 COLASSARD CORY S 4 E T 02
 COLE CAROLE REQUA 1 DSN BS 01
 COLE DAVID CALHOUN 4 PU SC 06
 COLE REBECCA FREEMAN 7 EL ED *11
 COLE ROGER LAWRENCE 1 E T 01
 COLE STEPHEN H 1 CH BS 01
 COLE SUSAN MICHELLE 1 DSN BS 01
 COLE VERA JEAN 4 ENGR 02
 COLEMAN BETH 4 R P A 07
 COLEMAN DAVID WM 4 ENGR 01
 COLEMAN GEOFFREY K 4 E E 02
 COLEMAN GREG M 4 AG ED *07
 COLEMAN GREGORY L 4 ADM MGT 06
 COLEMAN JOANNA P 2 C E 03
 COLEMAN JOHN FRANCIS 4 DSN BS 05
 COLEMAN MARGARET E 4 PSYCH 03
 COLEMAN MICHAEL LEE 4 CH E 08
 COLEMAN PATRICIA L 4 EL ED 03
 COLEMAN RICHARD ALAN 4 EL ED 08
 COLEMAN ROBERT K 4 E T 03
 COLEMAN SANDA MARIE 4 I M 03
 COLEMAN STEVE M 4 M E *03
 COLL JEAN MARIE 4 ENGL 03
 COLLIER THOMAS C 4 BLDSC 02
 COLLIER CONSTANCE L 4 ADM MGT 07
 COLLIER TANDRA LEE T 2 C E BIOL 03
 COLLINS CARLA GAIL 1 FIN MGT 01
 COLLINS CARLETON RAY 1 DSN BS 01
 COLLINS CHARLES E 4 ACCT 02
 COLLINS DAVID WAYNE 1 E E 01
 COLLINS KARAN L 1 S ED-EN 01
 COLLINS KARINE SUE 4 MED T 03
 COLLINS MARK ANSEL 4 ENGR 05
 COLLINS MICHAEL S 2 DSN BA 03
 COLLINS RHONDA LYNN 1 NURS BS 01
 COLLINS RONALD T 6 FOR 11
 COLLINS SANDRA LEE 4 NON-DEG*01
 COLLINS SHERYL DIANE 4 P-PHARM 03
 COLLINS TERESA ELEAN 1 NURS BS 01
 COLLINS WARD C CLEM 2 T 05
 COLLINS ZELLA ALLEN 6 READING*11
 COLON NELSON ORLANDO 6 SYS ENG 11
 COLONY LAURA DOUGLAS 1 NURS BS 01
 COLQUHOUN STEPHEN G 4 AN SC 03
 COLSON CATHERINE R 4 PSYCH *08
 COLSON KEVIN WILLIAM 4 SOC 04
 COMAR EDWARD WURLEY 4 CH E 05
 COMER STEVEN JOSEPH 1 MICRO 01
 COMPTON CLARENCE R 4 MATH BS 06
 COMPTON MICHAEL D 4 M E 04
 CONDER JOHN DAVID 2 E E 05
 CONDON IRVIN GERARD 4 ACCT 05
 CONDON WILLIAM J JR 4 ACCT 03
 CONE CONVERSE ROMAR 4 DSN BA 07

CONE DAVID LINDSIE 4 CH BS 05
 CONLEY JAMES M 7 ADM SPV*11
 CONLEY LISA MAUREEN 4 ADM MGT*02
 CONNELL JOHN ALLEN 6 PER S *11
 CONNELL KELLY E 4 ADM MGT 04
 CONNELL PAUL CHRIS 1 E E 01
 CONNER HOWARD DEAN 4 M E 07
 CONNOLLEY DONALD J 6 CH E *11
 CONNOLLY WM JOSEPH 4 M E 05
 CONNOR BARRY WAYNE 6 E E 11
 CONNOR JUDITH 4 FIN MGT 05
 CONNOR MARY MERRICK 4 C E 07
 CONNOR MICHAEL C 4 M E *05
 CONNOR WILLIAM OWENS 4 C E 07
 CONRAD KEVIN P 4 ADM MGT 08
 CONRAD ROBERT JAMES 4 HIST 07
 CONYBEAR RICHARD G 4 E A 08
 CONYKES LISA RENE 4 NURS BS 08
 CONZEL JOHN PARK JR 4 CH E 08
 COOK COLLE JR 4 ACCT 07
 COOK DEBRA KAY 4 C E 04
 COOK DENNIS LEE 4 ACCT 07
 COOK ELIZABETH ANN 6 READING*11
 COOK FREDERICK R 4 NURS BS 08
 COOK GENIE RUTH 4 FIN MGT 05
 COOK HENRY WESTON 4 E T 07
 COOK JAMES MICHAEL 4 M E *06
 COOK JANE ELIZABETH 4 S ED-HI 05
 COOK JUEL NEUHERT 4 ECON T 07
 COOK JOHN MARTIN JR 4 E E A 02
 COOK KAREN ANN 2 FIN MGT 01
 COOK LAURIE ANN 4 ZOO 07
 COOK LEROY KENNETH 4 I M 05
 COOK MARGARET ADELE 6 ARCH 11
 COOK PAUL REID 4 ACCT 07
 COOK PAULA KATHRYN 4 ECON 06
 COOK ROBERT MICHAEL 3 ZOO 03
 COOK TERRY WILLIAM 4 IN ED-I 03
 COOKE DANIEL JOSEPH 4 M E 03
 COOKE ELIZABETH YVONNE 4 AN SC 08
 COOKE RALPH WESLEY 4 E E 07
 COOKE ROBERT LAWTON 7 EDUC-ND*11
 COOKE ROSEMARY R 4 FOR 08
 COOL RACHEL CAMERON 4 PO SC 08
 COOLEY BRUCE WAYNE 4 FIN MGT 03
 COOLEY J GREGORY 4 FIN MGT 08
 COOLEY MARY FRANCES 1 DSN BS 01
 COOLEY WILLIE LEE 4 E E 05
 COOMBS JOHN WALLACE 4 ZOO 07
 COOMBS PAUL S JR 1 E E 01
 COON CHERYL WIGH 4 R P A 06
 COON DAVID ARTHUR 6 CH E 14
 COOPER CHARLES DAVID 2 C E 04
 COOPER CHARLES WM JR 4 CH BS 07
 COOPER CHRISTOPHER R 4 C E 05
 COOPER CONSTANCE M 4 ADM MGT 03
 COOPER CYNTHIA L 2 ADM MGT 02
 COOPER DAVID SIDNEY 4 HUT 06
 COOPER DEIRDRE G 1 E E 01
 COOPER DEISE S JR 4 ACCT 07
 COOPER ELIZABETH ANN 1 ADM MGT 01
 COOPER GREGORY M 3 ADM MGT 01
 COOPER JAMES L III 4 R P A 05
 COOPER LESLIE A 4 AG E 08
 COOPER LYNN C 4 IN ED-I 07
 COOPER MARY HUFFMAN 4 ADM MGT 05
 COOPER ROBERT CALVIN 4 AG MECH 05
 COPE JOHNNY LEE 4 FIN MGT 03
 COPELAND Greta D 4 EL ED 03
 COPELAND NANCY ALICE 4 E E 04
 COPELY AMY EVELYN 4 EL ED 07
 COPELY VIRGINIA T 4 DSN BS 03
 COPSES JOHNNY PETE 4 FIN MGT 06
 CORBETT C THOMAS 6 EL ED *11
 CORBETT CAROL JULIAN 4 HORT 05
 CORBETT KELLIE ANN 1 FIN MGT 01
 CORBETT LINDA LOUISE 1 FIN MGT 01
 CORBIN HENRY J 4 PSYCH 05
 CORBIN TERRY E 2 PD SC 05
 CORDRAY CLAUDIA T 4 EL ED 05
 COREY MARK WILLSON 7 E E 11
 CORKERN SCOTT D 1 DSN BA 01
 CORLEY CHARLES D 3 AN SC 03
 CORLEY CINDY ELLA 4 ACCT 05
 CORLEY DAVID R 1 PM CURE 01
 CORLEY GREGG RALPH 1 C E 01
 CORLEY LOU ANN 6 EDUC-ND*11
 CORNWELL MICHAEL L 2 E E 04
 CORONIZES STEPHEN A 4 C E *06
 CORRADI M HELENA 2 CH BS 02
 CORRY JILL ALICE 4 DSN BA 03
 CORVETTE DONALD C 4 PD SC 08
 CORVEA CHARLES E 6 EDUC-ND*11

NAME - STATUS - COURSE - CLASS

COSGROVE DERRIF CLAY	6	SCS-ND	*11
COSGROVE WM MALLORY	6	E S E	11
COSTANZO GARY RALPH	2	W H B	11
COSTER GARY LAMAR	2	T S	11
COTE PAUL JOSEPH	2	T S	11
COTHRAN STEVEN GENE	2	R P A	03
COTHRAN THOMAS E	4	ADM MGT	03
COTTER MARK D	4	FOR	06
COTILE BRUCE W	4	E E	07
COTILE TIMOTHY J	4	S ED-HI	02
COTTON DAVID ALLEN	1	E E	01
COTTON RICHARD E III	4	C E	06
COTTY RICHARD ALLEN	4	MICRO	03
COUGHTR JERALD	4	NURS BS	05
COUTMAN CATHERINE P	4	NURS BS	06
COURTNEY JANE WARD	4	IN ED-I	03
COURTNEY RUSSELL A	6	AG EC	11
COUSINS CHARLES F	4	ADM MGT	04
COUSINS THOMAS H	4	MATH BS	03
COUSINS WM RUSSELL	1	E T	01
COVINGTON JAMES L JK	3	CH ED	*06
COVINGTON MELANIE S	4	MD T	07
COWAN DAVID E JK	4	FTN MGT	05
COWARD CAROL ANN	4	E CH ED	06
COWARD KAREN WHEELER	1	MED T	01
COWARD TERRY JANE	4	ACCT	03
COWART DONNA LYNN	1	C E	01
COX ANTHONY J	6	EDUC-ND	*11
COX BETTY JO RAMAGE	4	ADM MGT	07
COX DAVID JERALD	4	MATH BS	03
COX DAVID RANDALL	4	EL ED	05
COX DEBRA JEAN	4	SOC	08
COX JAMES ALBERT	4	ED-EC	03
COX JAMES ROBERT	4	MATH BS	08
COX JANIS FAYE	6	CH RS	*11
COX JOHN WILLIAM	4	R P A	05
COX KATHERINE EARL	2	PSYCH	05
COX LINDA DARLENE	6	EL ED	*11
COX LINDA VINCENT	4	ACCT	05
COX MARTHA LESLIE	4	AG EC	07
COX ROBERT FRANKLIN	4	E E	03
COX ROBERT MICHAEL	4	SC T-MA	08
COX STEVEN W	6	EL ED	*11
COX SUSAN INEZ	1	MUSC	01
COX SUSAN LYNN	4	ECUN	05
COX WILL EARLE JR	4	C E	03
COXE WM BURTON III	4	DSN BA	07
COY BRUCE EDWARD	2	EL ED	02
COY LAURA SUE	4	T C	08
COYENDALL ELIZABETH	4	E E	*02
CRADDOCK GARNET R JR	4	MATH HS	02
CRAFT DAVID MATTHEW	4	I M	04
CRAFT JANET RAYE	4	NURS BS	07
CRAFT JESSE I II	4	M E	*08
CRAFT JUICY NADINE	4	NURS BS	07
CRAFT STEPHEN ROY	4	ADM MGT	04
CRAIG BARBARA K	4	SC T-PH	03
CRAIG CATHERINE LEA	4	S ED-MA	03
CRAIG GREGORY ALAN	2	PO SC	04
CRAIG JEANNETT B	4	FTN MGT	01
CRAIG MARTHA FAYE	4	FOR	08
CRAIG PHILLIP J	4	ACCT	06
CRAIG RAYMOND A	4	FTN MGT	03
CRAIG SAMUEL BARBER	4	CH E	07
CRAIN JAMES KEVIN	4	ECUN	05
CRATNE MARION L	4	CH E	07
CRANDALL DAVID G	1	ECUN	05
CRANDALL DERORAH L	4	ECUN	05
CRANDALL KENNETH K	4	ENGL	02
CRANE JAMES RANDALL	6	ADM MGT	06
CRANE JAMES ROSS	6	W H B	*11
CRANE JOHN SOULE	1	P-PHY T	01
CRANE STEVEN AUBREY	1	M E	01
CRANE TIMOTHY F	4	ADM MGT	03
CRANSHAW MARY	4	ECUN	07
CRAPPS MICHAEL C	4	ADM MGT	05
CRAVEN ALMA LYNNE	6	C W P	11
CRAVEN CHARLES M	6	MICRO	11
CRAVEN PAMELA ANN	4	AN SC	07
CRAVEN SARAH ANNE	4	HORT	03
CRAVEN TERESA P	4	E E	11
CRAVEN THOMAS HAROLD	4	ADM MGT	03
CRAWFORD CAROL ANN	4	EDUC-ND	*11
CRAWFORD ELIZABETH M	4	NURS BS	03
CRAWFORD JUANITA F	4	ACCT	05
CRAWFORD KATHY R	4	FTN MGT	02
CRAWFORD LAURA LYNN	6	EL ED	*11
CRAWFORD LINDA JEAN	1	M E	01
CRAWFORD RICHARD K	1	C E	01
CRAWFORD ROBERT W JR	4	ADM MGT	03
CRAWFORD ROBERT JOHN	1	FTN MGT	01
CRAWFORD ROGER B	4	EL ED	06
CRAWFORD SARA DAWSON	4	R P A	*08
CRAWFORD STEPHEN S	1	MICRO	01
CRAWFORD SUSAN E	4	FTN MGT	04
CRAWFORD W KIRK	4	FTN MGT	04

NAME - STATUS - COURSE - CLASS

CRAWFORD WILLIAM F	2	CH F	06
CRAWLEY MARY JEAN	4	PO SC	01
CRAWLEY R STANLEY	4	PO SC	05
CRAYTON MAXWELL S	7	ECUN	*11
CREDLE WALTER C III	7	SCS-ND	*11
CREECH LYNN R	1	ACCT	01
CREEL JAMES E	4	E E	05
CRELIA VALERIE JEAN	4	ECUN	05
CREMER DEBORAH MAE	4	ECUN	05
CRENSHAW HEVERLY K	4	S ED	07
CRENSHAW DEBRA ANN	1	MICRO	01
CRENSHAW EDWARD A	4	PHYS BS	01
CRENSHAW J DOUGLAS	4	ECUN	07
CRENSHAW LINDA MPCA	6	EL ED	*11
CRESWELL CATHY SUE	4	NURS HS	05
CREWS MICHAEL WALKER	4	M E	06
CRIBB BRYAN KFITH	1	AG E	01
CRIBB DAVID WARREN	5	MATH HS	11
CRIBB EVELYN DUPRE	1	ADM MGT	01
CRIBB MICHAEL E	4	C E	08
CRIBB ROBIN DENISE	3	ENGR	01
CRIDEK CHRISTOPHER H	1	E E	01
CRIMINGER SUSAN W	4	IN ED-A	01
CRISLER RICHARD D	4	AN SC	03
CRISLIP STEPHANIE L	4	C E	06
CRISSTON MARY E	4	ADM MGT	05
CRITE BRENDA A	1	I M	01
CROCKER CINDY ARLENE	1	EL ED	01
CROCKER EVELYN JILL	1	EL ED	01
CROCKER JERRY DEAN	1	CH F	01
CROCKER MARION E JR	4	R P A	08
CROCKETT MARY ELLEN	6	READING	*11
CROCKETT MARY ELLEN	4	FOR	04
CROFT FRANK M JR	5	C E	14
CROLLEY RANDY E	4	SC T-B	03
CROLLEY REGINA C	4	SC T-PH	04
CROMARTIE JULIE ANNE	4	E T	04
CROMER BEVERLY FAYE	4	ADM MGT	02
CROMER DANIEL MARK	4	CH E	07
CROMER EARL STANTON	4	C E	03
CROMER JULIE	4	C E	07
CROMER KAREN E	2	EL ED	02
CROMER WILLIAM M	5	R P A	11
CRON ROBERT MAX	4	AG ED	06
CROOK JOHN LINDSAY	4	DSN HS	05
CROOK KEVIN DANIEL	5	SCS-ND	*11
CROOM CLAYTON ALBERT	4	EC ZOO	*05
CROSSBY DAVID EDWARD	7	MICRO	11
CROSSBY F REBECCA	6	MATH BS	*11
CROSSBY JACK VERNON	4	ACCT	05
CROSSBY KEITH ALLEN	4	ADM MGT	04
CROSSBY KIMBERLY L	4	E T	08
CROSSBY PETER ANTHONY	2	C E	04
CROSSBY TAMMIE M	4	E E	07
CROSS ALFRED BIGGART	6	READING	*11
CROSS BETTY STACK	4	FR	07
CROSS CATHERINE ANN	4	EL ED	05
CROSS KAREN E	3	EL ED	*12
CROSS PETER GUYMER	1	LIB ART	01
CROSS SUSAN MARY	4	HOT	06
CROSSLEY CATHERINE M	5	MATH HS	11
CROSSON WM LEWIS	5	ADM MGT	05
CROUCH KATHLEEN R	6	W H B	*11
CROUCH LEWIS C JR	1	M E	01
CROUT JOHN BRIAN	4	DSN BS	06
CROUT ROY DURHAM	4	MED T	02
CROW DAVID LEE	6	EL ED	*11
CROWE ALICE LUSK	4	ADM MGT	02
CROWE DANA LYNN	4	AGRON	07
CROWE GLEN THOMAS	4	WD UTIL	05
CROWE MICHAEL T	4	HORT	04
CROWE MYRA ANN	4	C E	07
CROWSON RICHARD H	4	ADM MGT	05
CROWTHER PAUL R	4	PM CORE	02
CRUDDUP JOSIAH III	5	PER S	11
CRUEL JOYCE VICTORIA	6	CH BS	*11
CRUM HENRY HAYNE III	4	ADM MGT	04
CRUMP CATHY ANN	4	EL ED	05
CRUMPLER SANDRA KIM	4	EL MGT	08
CRUMPTON ANTHONY A	1	ADM MGT	03
CRUMPTON MARTI L	2	E E	11
CRUTCHFIELD BRUCE M	4	ADM MGT	03
CRUZADO EDWIN DAVID	4	R P A	03
CUBELIC MARY ANNE	1	M E	01
CUDD LESLIE LOCKE	2	R P A	04
CUDD SUSAN ELIZABETH	1	LIB ART	01
CUDDY KATHERINE A	1	FR	01
CUE THOMAS MARTIN	4	FIN MGT	07
CULBERSON DOROTHY A	4	CH E	05
CULBERSON W SCOTT	4	ZOO	05
CULBERTSON DEBORAH L	4	E T	02
CULLER JAMES MARC	4	MATH BS	07
CULP DAVID ANTHONY	1	PM CORE	01
CULP ROBIN ANNE	4	S ED-MA	03
CULPEPPER SUSAN L	6	EL ED	*11
CUMBLE DEBORAH S	6	EL ED	*11

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

CUMBIE MICHAEL C 4 ADM MGT 02
 CUMMINGS JOSEPH L 1 AGRON 01
 CUMMINGS CLAIRE W 3 S ED-PS 05
 CUMMINS DEBORAH L 4 MTRD 04
 CUNNINGHAM ELLIOTT 1 ACCT 01
 CUNNINGHAM THOMAS A 4 FIN MGT 02
 CUNNINGHAM VICKIE L 4 R P A 04
 CUNNINGHAM WM CLARKE 4 E T 05
 CURFTON CYNTHIA D 4 E CH ED 03
 CURLE DAVID LEE 2 DSN BS 05
 CURLEY MARY PAT 4 R P A 07
 CURRENCE ROBIN L 1 AN SC 01
 CURRIN JEANNIE MAGEE 6 MATH BS*11
 CURRIN THOMAS ARNOLD 6 ENT *11
 CURRY CLARK EVAN 4 M E 06
 CURRY PAUL JAMES 3 E T 06
 CURRY SHARON V 4 EL ED 08
 CURTIS EDNA DIANN 6 READING*11
 CUSHING LINDA JONES 5 EDUC-ND*11
 CUTTING THOMAS ALLEN 4 ADM MGT 03
 CUTIS CARL ALLEN 2 E T 02
 CUTIS ELIZABETH S 1 FIN MGT 01
 CZERNIECKI SUSAN E 1 DSN BA 01
 DA SILVA JOSEPH 6 T-P-S 14
 DAHS LISA A 4 EL ED 03
 DABNS CHARLES F JR 4 TEXT 05
 DACUS JOHN ARVIN 4 I M 06
 DACUS LESLIE ANNE 4 ENGL 05
 DACUS SUSAN CAROL 1 P-PHARM 01
 DAGAEV HELEN E 4 SOC 07
 DAGGITT M CHRISTINE 4 NURS BS 07
 DAIGLE DAVID PAUL 4 ADM MGT 04
 DAIGNEAULT DEBBIE J 4 TEXT 03
 DAILEY ALISON MARIE 4 E E 03
 DAISLEY KAREN E 2 ARCH 05
 DALEY RAYMOND GEORGE 4 ACCT 01
 DALLAS DAVID WALTER 4 C E *05
 DALLAS RUSSELL ADAM 4 ACCT 02
 DALRYMPLE GERALD A 1 C E 01
 DALTON CYNTHIA J 2 NON-DEG*01
 DALTON GARY A 1 GEOL BS 01
 DALTON KAREN LEE 4 IN ED-T 07
 DALTON REBECCA E 4 FIN MGT 03
 DANDRIDGE MITCHELL S 4 AGRON 08
 DANDRIDGE RICHARD L 4 ADM MGT 08
 DANFORTH PAMELA ANNE 4 I S 01
 DANFY PETER M 4 CH E 03
 DANG CHUAN VAN 5 HIO CH *11
 DANGERFIELD KAREN C 1 C E 01
 DANGERFIELD STEVEN G 1 E E 01
 DANIEL CATHERINE L 4 NURS BS 05
 DANIEL JUDITH A 4 MATH BS 03
 DANIEL K LYNNE 1 CH E 01
 DANIEL MELISSA JAYNE 4 E CH ED 08
 DANIEL MILEY KARLA 4 EL ED 03
 DANIELS ELIZABETH A 1 FIN MGT 01
 DANIELS JON MARK 5 R P A 11
 DANIELS LUNELTA H 7 EDUC-ND*11
 DANIELS MICHAEL W 1 M E 01
 DANIELS RICHARD M 6 MGT 11
 DANKO MARGARET ROSE 4 NURS BS 03
 DANKO STEPHEN JAMES 4 ZOOL 04
 DANSBY ROBERT F III 1 E E 01
 DANTISM FARAHMAND 5 E E 11
 DANTZLER FREDERICK W 4 CH E 03
 DANTZLER JOAN RAPP 6 E SC *11
 DARBY TED ALAN 4 E E 03
 DARITY JOSEPH P 6 IN ED *11
 DARLEY DANA GRANT 4 M E 04
 DARR MARTHA P 4 HOT 08
 DARRAGH TERRY M 4 C E 07
 DARRAGH THOMAS RAY 4 TEXT 07
 DARRISS MARILYN 4 NURS BS 06
 DASHER AMY VIRGINIA 4 ADM MGT 04
 DASPIT THOMAS GERARD 4 E E 05
 DAUGHERTY JAMES F 4 ACCT 03
 DAUGHTY CURTISS W 4 ACCT 03
 DAVANT CAROLINE H 1 CH BS 01
 DAVENPORT CHRIS S 4 IN ED 03
 DAVENPORT KAREN M 1 AN SC 01
 DAVENPORT M DERRICK 4 M E 06
 DAVENPORT MAMIE F 4 PSYCH *05
 DAVENPORT ROBERT C 1 FIN MGT 01
 DAVENPORT THOMAS E 1 E T 01
 DAVID JAMES WRIGHT 4 FIN MGT 02
 DAVIDSON ANITA B 5 S ED-EN*11
 DAVIDSON BROOKSETTA 4 SC T-BS 07
 DAVIDSON CECILIA A 4 SC T-PH 07
 DAVIDSON DEBORAH DEW 5 PER S 11
 DAVIDSON IAN A JR 3 NON-DEG*12
 DAVIDSON TAMMY R 4 PO SC 04
 DAVIDSON THOMAS C 4 AGRON 04
 DAVIES DAVID RICHARD 4 ADM MGT 05
 DAVIS A BERLMONT JW 4 E E 08
 DAVIS ALVIN STANLEY 4 M E 07
 DAVIS ANN LOUISE 4 SOC 03

DAVIS HARRY R 4 ZOOL 03
 DAVIS HONNIE NELL 1 NURS BS 01
 DAVIS CATHERINE R 1 R P A 01
 DAVIS CECILIA MAREE 4 EL ED 06
 DAVIS CHARLES ALAN 4 MATH BS 02
 DAVIS CHARLES E 4 EC ZOOL 08
 DAVIS CLARA WHITE 3 E E *12
 DAVIS CLAUDE LEE 4 E E 08
 DAVIS CLAUDE THOMAS 5 VIS-ST 11
 DAVIS CONNIE HUNTER 4 HORT 05
 DAVIS CYNTHIA GAIL 4 NURS BS 05
 DAVIS CYNTHIA RUTH 6 ARCH 11
 DAVIS DAVID D 4 DY SC 07
 DAVIS DEBRIF COLFTE 4 NURS BS 07
 DAVIS DEBRA JAY 4 HIST 07
 DAVIS DONNA RAE 4 FIN MGT 06
 DAVIS ELAINE A 6 EL ED *11
 DAVIS EMMETT IRWIN 5 C E *11
 DAVIS GARY CURTIS 4 ECON 08
 DAVIS GEORGE STEVEN 4 SOC 06
 DAVIS GREGORY TODD 1 NON-DEG 01
 DAVIS HARRY P 3 FIN MGT 06
 DAVIS JAMES HIERS JR 4 E T 07
 DAVIS JAMES LACY 3 C E 08
 DAVIS JEFFREY EUGENE 1 CH ED-I 01
 DAVIS JEFFREY LEE 3 ENGL *04
 DAVIS JOHN EVANS 4 C E 07
 DAVIS JOHN GILLETTE 4 M E 05
 DAVIS JOHN ROBERT JR 1 ADM MGT 01
 DAVIS JOHN THOMAS 4 E E 06
 DAVIS JONATHAN R 6 ENT 11
 DAVIS KATHRYN DELL 6 PER S *11
 DAVIS KENT EDWIN 4 E E 02
 DAVIS KEVIN D 4 DSN BS 07
 DAVIS KIMBERLY L 1 CH E 01
 DAVIS LARRY DALE 1 DSN BA 04
 DAVIS LEON A III 4 R P A 04
 DAVIS LEWIS BRYANT 4 E T 07
 DAVIS LINDA HENSLEY 2 FIN MGT*01
 DAVIS MARION H JR 4 PL PATH 06
 DAVIS MELANIE A 4 PSYCH 03
 DAVIS MELISSA HELEN 4 R P A 07
 DAVIS PAMELA JOAN 4 ENGL 03
 DAVIS PETER ARNOLD 4 AG F 07
 DAVIS RICHARD LESLIE 4 I M ED *11
 DAVIS RICHARD VANCE 6 PO SC 05
 DAVIS ROBIN ELAINE 5 A&F IND 11
 DAVIS RUGER DALE 4 E T 07
 DAVIS RUGER TIMOTHY 4 CH E 03
 DAVIS SARAH JOY 4 PO SC 03
 DAVIS STEPHAN C 1 ADM MGT 01
 DAVIS TERRY TERRANCE 1 M E 01
 DAVIS THOMAS A 4 AG EC 03
 DAVIS THOMAS LEROY 3 E T 06
 DAVIS THOMAS LEROY 3 PHYS BS 01
 DAVIS TRACY L L 1 E CH ED 01
 DAWKINS JANET L 4 SOC 06
 DAWKINS JANICE G 6 EL ED *11
 DAWKINS REGINALD GAY 4 GEOL BS 04
 DAWKINS SUSAN JOY 1 NURS BS 01
 DAWKINS THOMAS EARL 4 AG ED 08
 DAWLEY DAVID D 4 ENGR 02
 DAWSEY MARTA 4 S ED-MA 03
 DAY RICHARD DEAN 4 MICRO 03
 DAY ROBERT FRANCIS 4 M E *11
 DAY SARAH ELIZABETH 1 C R D 01
 DAYBERRY DONNA C 4 MATH BA 05
 DAYE ROBERT LEE JR 4 PSYCH 02
 DAYHOOD DIANA RUTH 4 R P A 08
 DEAKIN WILLIAM D 1 I M 01
 DEAN ANN H 2 EL ED *03
 DEAN BETTY RALYNN 4 FIN MGT 02
 DEANE LINDA DIANE 4 S ED 08
 DEANE ROBERT EDWIN 3 NON-DEG*12
 DEANS STEPHANIE C 4 R P A 02
 DEARDEN DEANNA 1 PO SC 01
 DEBARROS JOAO-PAULO 6 MGT 11
 DEBORDE DAVID V JR 4 E E 05
 DEBORDE WILLIAM E 4 FIN MGT 03
 DECARLO KEAN JOSEPH 4 M E 03
 DECARLO THOMAS A 4 ADM MGT 05
 DECK PAUL FRANKLIN 4 ECON 07
 DECONTI R STEVEN 4 PM CORE 05
 DEE ANGELA MARIE 4 S 05
 DEES WILLIAM HUNTER 6 ENT 01
 DEEGANCE JOHN JEFF 4 M E 03
 DEGEAR HARRY JAMES 4 ADM MGT 08
 DEGREGORY SUSAN NEAL 1 DSN BA 01
 DEGROOT GRETCHEN C 1 SOC 01
 DEGROOT HILDA ELAINE 4 NURS BS 07
 DEICHMAN MARK B 4 DSN BS 07
 DEIERLEIN ERIC C 6 C E 11
 DEILY KAREN ANN 6 ZOL *11
 DEILY KYLE RALPH 4 MICRO 08
 DEITZ KANSAS ALICE 5 NURS BS 11

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

DEKUNING KATHRYN L 4 ACCT 05
 DELANEY DFNIS P 6 AGRON 11
 DELANEY VINCENT P JR 3 ADM MGT 05
 DELAUGHTER ELIZABETH 4 ADM MGT 02
 DELGADO HERNANDEZ 4 ADM MGT 04
 DELGADO GILBERT R 1 H P A 01
 DELGADO RAYMOND A 1 PO SC 04
 DELIMAN TIMOTHY H 1 ACCT 01
 DELLINGER JACK A 6 T-P-S 14
 DELMAR ROBERT A JR 4 ADM MGT 03
 DELOACH ARCHIE LEON 1 FIN MGT 01
 DELOACH DORRAH ANN 3 ZOOL 03
 DELOACH HAROLD 4 E T 07
 DELOACH MARSHA E 4 NURS HS 05
 DELOACH POLLY M 4 HORT 07
 DELOACHE HARRY J 3 C E 01
 DELUCA MARIO 6 A&F IND 11
 DEMASI THOMAS 4 MICRO 04
 DEMUTHENES MICHAEL 4 DSN HS 07
 DEMPSEY MICHAEL JOHN 4 CH BS 07
 DEMPSEY RONALD P 4 WD UTIL 07
 DENDINGER RUGER EARL 6 ENGL *11
 DENDY WILLIAM M III 4 R P A 08
 DENNING JIMMY JR 4 CH E 05
 DENNIS BARRY DWAYNE 4 ADM SC 03
 DENNIS JULIE ST JOHN 1 P-PHY T 01
 DENNIS WILLIAM C JR 4 CR E 05
 DENNIS WILLIAM H 4 C E 07
 DENNY ERNEST GRADY 6 AG-ND *11
 DENTON MARY E 6 EL ED *11
 DENTREMONT GARY LEE 4 CH E 06
 DEPRETE PAMELA ANN 4 S ED 03
 DEPRETE ROSEMARY 1 ENGL 01
 DEPUJO FREDERICK 4 ADM SC 07
 DERUSE CARMEN A 1 ECON 01
 DEROSE RICHARD T 4 MICRO 07
 DERRICK CARROLL K 4 ADM MGT 05
 DERRICK GARY THOMAS 4 FIN MGT 07
 DERRICK LAURIE LEE 4 E CH ED 03
 DERRICK MARTHA S 4 TEXT 05
 DERRICK MARY ELLISON 1 PM CORE 01
 DERRICK MARY LOUISE 4 S ED-MA 07
 DERRISO THOMAS E 4 E T *07
 DESJONES JEAN ROBERT 1 ADM MGT 11
 DESHEFF GREGORY S 4 ZOOL 14
 DESHIELDS DORINA E 4 C E 03
 DESIMONE DANIEL 4 ADM MGT 03
 DEVASER RABINDER K 1 M E 01
 DEVITA DIANA MARIE 4 R P A 03
 DEVITA FRANCIS A 4 E E 08
 DEVORE WILLIAM N 4 C E 03
 DEWEES TIMOTHY WOOD 1 M E 01
 DEWITT CRAIG ALLEN 4 AG E 12
 DEWITT THOMAS HAROLD 4 ZOOL 07
 DEZURIK MARK THOMAS 4 FIN MGT 03
 DHARANI LOKESWARAPPA 5 M E 14
 DIAMOND DENNIS D 2 PO SC 02
 DIANATI ELMIRA 4 MATH HS 05
 DIAZ MICHELLE ALICE 4 T C 04
 DIB LINDA MARIE 4 PSYCH 07
 DIB PAULINE A 4 MICRO 06
 DIBLASTI PAUL JOSEPH 1 FIN MGT 01
 DICKARD CATHY S 1 NURS AA 01
 DICKERSON ANGELA G 4 NURS RS 03
 DICKERSON DONALD R 4 EL ED 08
 DICKERSON JULIAN T 6 M E *11
 DICKERSON MARVIN 4 IN ED-I 07
 DICKERT ARBY DONALD 4 CH E 08
 DICKERT WILLIAM H 4 AGRON 08
 DICKEY CARL BLAND 4 E E 07
 DICKEY NORMA PAGE 1 GER 01
 DICKINSON CHARLES R 4 FIN MGT 05
 DICKINSON JOHN B 1 I M 01
 DICKINSON THOMAS W 4 MICRO 05
 DICKSON RILLY BRUCE 4 ADM MGT 03
 DICKSON CHARLES E JR 4 HLOSC *07
 DICKSON GEORGE C 1 E E 01
 DICKSON M CAROLINE D 4 FIN MGT 07
 DICKSON MARK L 4 FIN MGT 03
 DICKSON MOLLIE E 4 EL ED 07
 DICKSON NEWTON RAY 1 ECON 01
 DICKSON PATRICK T 4 C E 02
 DICKSON ROBERT ALLAN 4 E E *05
 DICKSON WILLIAM D 4 E E *05
 DIEKROEGER SANDRA L 2 PSYCH 03
 DIETERLE DENNIS E 4 ADM MGT 08
 DIETZ JOHN D 6 E S E 14
 DIETZ NEDRA KAY 6 EDUC-ND*11
 DIGGS JOSEPH JR 4 R P A 02
 DILL BARBARA CAROL 4 NURS BS 03
 DILL DIANNE ALISE 1 NURS BS 01
 DILL GLENN ALTON 4 E T 05
 DILL ROBIN WUNCHE 4 ADM SC 05
 DILL THOMAS EARL III 4 CR E 05
 DILLARD CURTIS M 4 C E 06
 DILLARD KIMBERLY D 4 E E 03

DILLARD ROBIN L 4 S ED-EN 07
 DILLARD TERRI ANN 4 FIN MGT 03
 DILLINGHAM DREW E 2 AG E 03
 DILLON DOROTHY A 4 P-PHY T 03
 DILLS GREGORY C 1 C E 01
 DILLWORTH TRACELYN A 4 NURS HS 03
 DIMARIA TODD ANTHONY 4 P-DENT 04
 DIMMICK JOHN H 1 M E 01
 DION ROGER PAUL 2 IN ED *04
 DION WILLIAM H 4 C E *08
 DISHER SCOTT H 4 DSN BA 04
 DISNEY BARBARA JEAN 2 ZOOL 01
 DISTEFANO JAMES M 1 ACCT 01
 DISTEFANO THOMAS A 4 M E 03
 DIVILISS ROBERT J 1 ECON 01
 DIX HAROLD JAMES 4 M E 03
 DIXON CARLAS WADE 1 ADM MGT 01
 DIXON DONALD E 4 ENGR 03
 DIXON DUNNA LEISA 4 ZOOL 07
 DIXON GEORGE FRANK 1 E T 01
 DIXON J RAFFIELD JR 4 AGRON 02
 DIXON KATHY ANN 4 PO SC 07
 DIXON RICHARD KEITH 3 HIST 02
 DIXON SANDRA L 1 MICRO 01
 DIXON THOMAS F JR 4 ADM MGT 04
 DOBBINS HAROLD W 4 E E 07
 DOBBINS LAURA LEE 4 NURS BS 06
 DOBSON CONNIE KAREN 4 ADM MGT 05
 DOBSON GREGORY ELLIS 4 PO SC 08
 DOBSON PATRICIA ANN 1 E CH ED 01
 DOBSON PEGGY JO 4 PSYCH 03
 DODD EMILY MARGARET 4 ZOOL 03
 DODD MARK HOOVER 3 FIN MGT 05
 DODD RUDY BYRON 6 AG E 11
 DODD WAYNE HAROLD 4 TEXT 05
 DODDS RILLY RALPH L 1 E E 01
 DODDS CHRISTOPHER V 4 ADM MGT 05
 DODDS GERALD JOSEPH 4 E E 02
 DODSON BETTY ANNE 4 MED T 07
 DODSON DONALD STEVEN 1 E E 01
 DOELLER JEANNETTE E 6 BOT 11
 DOLCE CHRISTOPHER C 4 ADM MGT 04
 DOLCE DEBORAH ANN 4 E CH ED 07
 DONAUGUE RICKIE J 6 MATH BS 14
 DOMINICK DANA KAY 1 E E 01
 DUMINY JANICE 6 EL ED *11
 DONALD LEE PENNSCOTT 2 EL ED 05
 DONALD MELISSA FAYE 2 S ED-NS 03
 DONALD STEVEN WAYNE 1 PSYCH 01
 DONALD THERESA C 1 NON-DEG 01
 DONALDSON ROBERT J 4 HORT 05
 DONELSON DARLENE J 4 ZOOL 08
 DONNALL JEAN ANN 4 E CH ED 07
 DONOHO DOREEN 2 E CH ED 01
 DONOHUE THOMAS JOHN 1 CH E 01
 DOOLEY FLORENCE C 5 EDUC-ND*11
 DOOLEY JANET LOUISE 4 ADM MGT 08
 DOOLITTLE CARLA B 6 ADM SPV*11
 DORCHAK MARJO A 4 ZOOL 02
 DORETY JEFFREY A 4 ADM MGT 06
 DORING JAMES J 4 IN ED 03
 DORMAN LARRY GROVER 4 E E 08
 DORN ROBERT MARSHALL 4 MICRO 03
 DORNER DOUGLAS J 1 ADM MGT 01
 DOROW DOUGLAS JAMES 1 E T 01
 DORRIER JAMES LEE JR 1 E E 01
 DORRHO DELL LOUISE 1 AG E 01
 DORRHO SALLIE DIANE 4 EL ED 03
 DORSEY DIANNA SUE 6 EL ED *11
 DORSEY JAMES H 4 E E *08
 DOSCHER RICHARD W 4 ADM MGT 04
 DOSS DONALD RAYMOND 3 PSYCH 03
 DOSS SCOTT WAYDE 4 ENGL 06
 DOTSON JOHN ERIC 1 R P A 01
 DOUBERLEY BONNIE S 6 S ED-NS*11
 DOUGHERTY LYNN M 5 NURS HS 11
 DOUGHERTY PATRICK L 5 VIS-ST 11
 DOUGLAS AMY SUE 4 R P A 03
 DOUGLAS JANET L 1 PSYCH 01
 DOUGLAS MACIE E 4 ADM MGT 03
 DOUGLAS ROBERT K 6 IN ED *11
 DOUGLASS MARY G 6 BOT 05
 DOVE JOE BENSON 1 E T 05
 DOVER BARRY ALAN 4 EIC RIOL 05
 DOVER LISA MARIE 4 EL ED 07
 DOWD RUSSELL BRENT 1 E T 01
 DOWIE LINDA JUSTINE 4 PSYCH 06
 DOWIS FRED DONALD JR 1 R P A 01
 DOWIS GEORGE D 4 DSN BA 05
 DOWIS JOE MALCOLM 7 ADM SPV*11
 DOWLING CRAIG RATES 4 ACCT 02
 DOWNS GLORIA TOBERT 4 CH BS 05
 DOWNS PATRICK THOMAS 4 C E 03
 DOWNS TERRY LEE 4 MATH BS 06
 DOYLE JAMES ANDREW 4 ZOOL 07
 DOYLE JENNIFER WAHR 7 PER S *11

NAME - STATUS - COURSE - CLASS

DRAFTS AMY SUZANNE	4	NURS RS	05
DRAFTS RACHEL D	4	NURS HS	07
DRAFTS REBECCA F	4	R P A	03
DRAKE ROBERT HARNEY	4	E E	08
DRAKE SANDRA JEAN	6	EL ED	*11
DRAWDY MICHAEL H	4	R P A	07
DRAWDY WILLIAM P	4	AG E	03
DRAY CINDY JEAN	4	NON-DEG	01
DRAZICH GWENDOLYN	4	AGHC	07
DRECHSLER ROBERT C	4	MATH RS	06
DRESSLER BRIAN H	1	DSN BA	01
DREWS ENGLISH KUHNE	4	ADM MGT	03
DRIGGERS DAVID M JR	4	C E	08
DROTOR CALVIN NOEL	4	CH BS	02
DROTOR M ELIZABETH	6	READING*	11
DRUCKER SAMUEL	4	P-PHARM	03
DRUMMOND CHARLES M	4	M E	06
DRUMMOND THERESA L	4	HORT	08
DUBINSKY DAVID PETER	6	ECON	11
DUBIS KEVIN MARK	4	CH E	03
DUBLIN SCOTT RICHARD	4	R P A	04
DUBOIS BRUCE ALLEN	1	CH E	01
DUBOSE ANNE MARIE	4	EL ED	08
DUBOSE GARY A	1	ZOOL	01
DUBOSE JAMES TIMOTHY	7	E E	*11
DUBOSE STANLEY SCOTT	4	E E	04
DUBOSE TALBERTA G	6	EDUC-ND*	11
DUBOSE WILLIAM P IV	4	EC ZOOL	07
DUBS JACK RANDALL	4	HLDSC	07
DUBUISSON CHRISTIAN	1	ENGR	01
DUCKENFIELD MARTHA B	6	NUTR	*11
DUCKER JAMES DALE	4	ECON	04
DUCKWORTH DANIEL S	1	M E	01
DUCOM JOHN EDWARD	4	FIN MGT	05
DUDASH JOHN STEPHEN	4	HORT	07
DUDASH LEE ERIEN	4	IN ED-A	05
DUDLEY MARK STEVEN	4	E T	03
DUFF ROBERT RANDALL	2	ACCT	03
DUFFY JAMES EARL JR	1	ACCT	01
DUGOSH GEORGE EDWARD	4	E E	08
DUMON EVE MEAUX	3	E CH ED*	01
DUKE ALBERT A JR	4	AN SC	07
DUKE ALISA GRACE	4	FIN MGT	07
DUKE WILLIAM OTIS JR	4	FIN MGT	04
DUKES CHARLES DANIEL	4	CH E	04
DUKES DAVID EDSON	4	ACCT	06
DUKES GISELLE HELEN	1	EL ED	01
DUKES JANE L LESLIE	3	R P A	07
DUKES MARK CLINTON	3	M E	01
DUKES MELINDA ANN	4	EL ED	07
DUKES WALTER CORBETT	1	E E	01
DUKES WILLIAM R III	1	FIN MGT	01
DULEEA STEPHANIE L	1	FIN MGT	01
DUMAS JOHN GILBERT	6	ARCH	11
DUNAWAY BARBARA ANNE	1	AN SC	01
DUNCAN CAROLYN MAHAF	6	EDUC-ND*	11
DUNCAN DENISE IRIS	1	EL ED	01
DUNCAN JACK EARL JR	1	ZOOL	01
DUNCAN JAMES LARRY	1	E E	07
DUNCAN JOE VAN	4	C E	07
DUNCAN KITTY PAIGE	4	I M	05
DUNCAN RONNIE JAMES	6	ADM SPV*	11
DUNCAN TERRI ANNE	4	FOR	06
DUNCAN THOMAS M	4	BIO CH	05
DUNCAN WM EDWARD JR	4	FIN MGT	07
DUNHAM MICHAEL G	4	CH E	08
DUNLAP CHRISTINE F	2	NON-DEG*	12
DUNLAP FAYE RIDDLE	4	FIN MGT	05
DUNLAP GREGORY C	3	M E	*02
DUNLAP JOHN BELL	4	M E	*04
DUNLAP LESLIE ANNE	4	ADM MGT	05
DUNLAP WILLIAM ROY	3	R P A	05
DUNN ANNE LEE	1	ACCT	01
DUNN DOUGLAS WILLIAM	4	FIN MGT	08
DUNN JOE LAWSON	4	AG MECH	03
DUNN JOE WILLIAM IV	4	ACCT	04
DUNN KEVIN LEE	1	ADM MGT	01
DUNN RANDALL SCOTT	1	CH E	01
DUNN ROBERT E JR	4	ADM MGT	07
DUNN SHEILA SIMMONS	4	EL ED	07
DUNN STACEY ALAN	1	ADM MGT	01
DUNN STEPHEN EVERITT	4	C E	06
DUNN WILLIAM C II	4	ADM MGT	03
DUNOVANT EVE MARIE	4	S ED-MA	03
DUPONT DEAN THOMAS	4	M E	03
DUPRE ALEXANDER W	4	AG MECH	05
DUPRE JAMES RONALD	4	PO SC	04
DUPRE JOHN YOUNG	4	M E	07
DUPRE MARGARET M	4	S ED-MA	05
DURANT NORMOOD DAVID	4	ADM MGT	07
DURDEN TIMOTHY ALAN	4	FIN MGT	05
DURGIN PATRICIA LYNN	6	S ED-HI*	11
DURGIN SHARON ELAINE	4	FIN MGT	02
DURHAM CHARLES MARK	4	E E	06
DURHAM DANIEL C	2	FIN MGT	03
DURHAM JOE DARSEY	5	EDUC-ND*	11

NAME - STATUS - COURSE - CLASS

DURHAM LAGENIA	4	EL FD	07
DURHAM LARRY CLYDE	4	AG ED	06
DURHAM STEVE ALLEN	4	R P A	04
DURHAM WILLIAM KELLY	4	PO SC	07
DURKEE DOUGLAS A	4	TEXT	03
DURNING JAMES J	4	PO SC	02
DURVEA LEE VAUGHN JK	4	E E	07
DUSENBERRY MARY D	4	NON-DEG*	12
DUSENBURY PAUL W	4	FIN MGT	07
DUTTON VIRGINIA K	1	ADM MGT	01
DUVALL JAMES ANTHONY	4	ACCT	03
DUVALL JEFFREY LANE	4	M E	03
DUVALL M STEPHANIE	4	ECON	07
DWIGHT F MARION	1	M E	01
DWIGHT RICHARD COLES	4	MATH RS	03
DWOZAN TAMMY ELAINE	1	M E	01
DWYER TERRY MICHAEL	4	E E	08
DWYER VIRGINIA B	6	MATH RS	11
DYAR AMANDA GLORIA	4	ENGL	05
DYAR DOYLE EUGENE	6	ECON	11
DYAR FONDA WILLIAMS	7	READING*	11
DYAR MICHAEL JOE	4	AG EC	07
DYER FRANCES KELAN	4	DSN HS	07
DYKES DOUGLAS C	4	CH E	08
DYKES ELIZABETH ANN	1	NURS RS	01
DYKES MARK GREGORY	6	BOT	*11
DYKES STEVEN MICHAEL	4	HIST	07
EADY DEBIE	4	R P A	03
EADDERY ALEXANDER	4	E E	03
EADERS JOSEPH ROBERT	1	PO SC	03
EAKES CARLETON E	4	ADM MGT	01
EAKES JAMES WESLEY	4	E E	08
EAGLE GREGG F	1	M E	01
EARLE DENNIS PAUL	4	AG MECH	06
EARLE HELEN BELINDA	4	ECON	05
EARLE JOHN P	4	ACCT	07
EARLE W PATRICK	6	AN SC	*11
EARLEY GWENORIS	4	IN ED	01
EARLS PENNY LEE	4	P S	03
EASLEY NANCY MEDLIN	4	FIN MGT	06
EASLEY ROBERT C	1	IN ED-I	01
EASON CAROLINE GARY	4	I M	02
EAST THERESA MARIE	4	NURS HS	03
EASTERBY CAPERS A	1	ADM MGT	01
EASTERLING DAVIS KIM	4	ADM MGT	05
EASTERLING E MAYSON	6	PER S	*11
EASTERLING JOHN L	4	ADM MGT	06
EASTERLING SYLVIA L	1	PSYCH	01
EASTLING WILLIAM F	1	FIN	01
EASTHAM JAN LESLIE	2	I M	03
EASTHAM JOHN CLINTON	4	MATH RS*	08
EATON CAROLINE E	4	ADM MGT	07
EATON FRANK E	4	ADM MGT	04
EATON SUSAN L	1	ECON	01
EAVES GLORIA T	7	EDUC-ND*	11
EBELIN SUZANNE C	4	HIST	05
EBO JOHN ALLEN	6	PER S	*11
EBUNAM ARTHUR E	1	PER S	*11
EBY KENNETH DAVID	6	PER S	*11
EBCHARTE MARIA	1	LTH ART	01
ECHEVERRIA LUIS O	1	ENGR-ND	11
EDDINS SHERRY D	4	NURS HS	05
EDENFIELD JAMES A	4	E E	07
EDENS ALLEN KEITH	4	DSN HS	03
EDENS DEBORAH ELISE	1	ADM MGT	01
EDENS MARY LOU W	7	EDUC-ND*	11
EDGAR LARRY DEAN	4	HIST	03
EDGE BENJAMIN E III	6	AGRON	*11
EDGE CHRISTOPHER D	4	AG ED	07
EDGE PETER LEWS	4	C E	05
EDGE STEPHANIE J	1	AG ED	01
EDGERTON JOHN THOMAS	4	E E	03
EDIE MARGARET H	4	IN ED	*01
EDMONDS PATRICIA C	7	C R P	*11
EDMONDSON TINA R	1	ACCT	01
EDMONDS JOHNNA HOPE	1	P S	01
EDMONDS MARTHA GRUCE	5	EDUC-ND*	11
EDMONDS PATRICIA M	4	CH HS	05
EDNEY ALAN JOHN	4	FIN MGT	02
EDWARDS BYRON M III	6	ARCH	11
EDWARDS DONNA LUCILE	4	AN SC	03
EDWARDS DOUGLAS RAY	4	E E	08
EDWARDS FRANK H III	4	I M	04
EDWARDS JAMES B IV	4	ADM MGT	05
EDWARDS JOAN E	4	FIN MGT	03
EDWARDS JOHNNIE M	7	SCS-ND	*11
EDWARDS MARK ALAN	1	ADM MGT	01
EDWARDS MARK JOHNSON	4	R P A	05
EDWARDS SARAH W	6	READING*	11
EDWARDS WILLIAM B	1	C E	01
EEDKHOUT RANDY KENT	1	C E	01
EFLIN VANCE STANLEY	2	E E	01
EGGERS DONNA SUE	4	M E	*04
EGGLESTON ELEANOR E	1	HORT	01
EHNOT ELIZABETH A	1	NURS BS	01
EISELE DAVID PHILIP	2	M E	*07

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
EISENGREIN MARK R	6	PER S	11
EL KOUSSA SALEM I	4	ADM MGT	07
EL-MOHAMAD MUHAMAD M	2	M E	03
ELAM ANGELA CAROL	4	ENGL	08
ELAM JAMES THOMAS	4	E T	08
ELAM NANCY H	4	FIN MGT	01
ELDER MICHAEL TRENT	5	CH BS	15
ELDER RICHARD K II	5	CH E	*05
ELDER RICHARD PAUL	4	M E	03
ELLEAZER JOHN BRIAN	4	CK E	05
ELIADIS GEORGE	6	E E	*11
ELIAS KAREN IRENE	3	FUR	01
ELLENBERG CHRISTINE	4	PSYCH	03
ELLENBERG GEORGE H	4	S ED-HI	07
ELLENBURG CAROLYN H	6	EL ED	*11
ELLENBURG DAWN R	1	FIN MGT	01
ELLENBURG MARY ELLEN	4	E CH ED	07
ELLENBURG THOMAS E	4	EL ED	07
ELLER CYNTHIA ANNE	1	ACCT	01
ELLERRE DONALD L	4	R P A	08
ELLERRE GILBERT B	2	CH E	12
ELLERBRUCK MICHAEL J	6	APPL EC	14
ELLERS KATHRYN LUMAN	6	PL PH	*14
ELLINGTON JESSE C	4	M E	*05
ELLINGTON NANCY A	1	P A	08
ELLINGTON SUSAN CLAY	1	E CH ED	01
ELLIOTT CLAUD F	6	PHYS BS	14
ELLIOTT DEBORAH ANN	4	DSN HA	07
ELLIOTT EDWARD GLENN	1	PD SC	01
ELLIOTT SAMUEL LOUIS	1	FOR	01
ELLIS GINGER CYNTHIA	6	ZOOL	*11
ELLIS GREGORY PAUL	4	AGRON	08
ELLIS JOHN STEPHEN	4	ENT	07
ELLIS NORMAN DOUGLAS	7	SCS-ND	*11
ELLIS TIMOTHY HELLE	4	E	05
ELLISON GEORGE A	4	ADM SPV	*11
ELLISON JANET LYNN	4	EL ED	05
ELLISON JULIAN G	4	R P A	07
ELLISON KAREN C	2	ZOOL	02
ELLISON LISA KAYE	4	EL ED	04
ELLISON PATRICIA R	4	ECUN	02
ELLISOR DAVID A	4	HORT	04
ELLISOR KAREN JEAN	4	ADM MGT	07
ELLISOR PATTI L	4	FOR	03
ELROD JANE ELIZABETH	1	PSYCH	01
ELROD JOEY LEE	4	S ED-HI	08
ELROD KENDRA LANE	4	FIN MGT	05
ELROD L BRANTLEY	4	C E	07
ELROD MAGGIE PEARL	5	S ED-HI	*11
ELROD RANDY LEWIS	2	ADM MGT	04
ELROD RUBY ANN	2	ACCT	07
ELROD WILLIAM DAVID	4	M	04
ELSEA THOMAS FDOGAR	4	ACCT	05
ELSEA TIMOTHY ROBERT	1	PSYCH	01
ELSEY DAVID MICHAEL	4	M E	03
ELY CHARLES DAVIS	4	ACCT	02
ELY FRANCES E	4	EL ED	06
EMANUEL BENJAMIN JR	4	CH BS	03
EMANUEL LUCIUS S	4	FIN MGT	05
EMERSON DONALD KEITH	4	CH E	*06
EMERY JACQUELINE ANN	1	ZOOL	01
EMERY KEITH ELLIOTT	4	ENGR	04
EMERY STEPHEN E	6	CH BS	11
EMERY WILLIAM GEORGE	4	CR E	05
EMMERICH MICHAEL J	2	HIST	03
ENDICOTT JOHN PARKER	1	DSN BS	01
ENGELER ANDREA K	4	FR	05
ENGLAND PHILIP DEW	6	C R P	*11
ENGLISH DAVID B	4	AGRON	08
ENGLISH JAMES R	2	NURS AA	*02
ENGLISH WENDY ELLEN	4	SOC	02
ENRIGHT ZOE	4	T C	07
ENSIGN ELLEN PARKER	1	NURS BS	01
ENTREKIN GERALD E	4	E T	08
ENTREKIN RICHARD T	6	ENGR-ND	*11
EPPEL PATRICIA	4	FD SC	04
EPPS BERNARD QUINTON	4	MICRO	03
EPPS DEBBIE LOU	4	S ED-EN	06
EPPS KEITH DUBRIEL	4	C E	07
EPPS NATALIE C	1	NURS AA	01
EPPS RANDY DEAN	4	ADM MGT	03
EPSTEIN LILLIAN N	6	PER S	*11
EPSTEIN STEPHEN IRA	4	E E S	08
EPIPING JOHN CARROL	4	M E	12
EPIPING MITZI CAROLE	4	MICRO	03
EPIPING THOMAS WARREN	4	M E	03
EPIPING WILLIAM LEWIS	2	E T	03
ERICH MARK A	1	CH E	01
ERNST CHARLES T JR	4	FOR	08
ERSKENAL CARYL R	6	APPL EC	14
ERSKINE CELIA ANN	1	EL ED	01
ERSKINE JAMES HAROLD	4	CH E	06
ERSKINE KEVIN B	1	CH E	01
ERSKINE MARTY EUGENE	2	I M	04
ERSKINE RANDY HUGH	4	E E	05
ERTLMETER SUSAN E	4	PD SC	06

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
ERVIN JUF SHUMAN	4	C E	03
ERVIN ROBERT W	1	CH E	01
ERVIN WILLIAM C JR	4	C E	06
ERWIN JOSEPH ARNOLD	4	PD SC	07
ERWIN MALCOLM M III	6	MGT	11
ERWIN ROBERT E	4	MICRO	01
ERWIN ROBERT M	1	E	01
ESCUCE KATHLEEN L	6	HOT	11
ESKEW PHILLIP M	4	PD SC	03
ESKEW SHARON POTTZ	1	I M	01
ESKRIDGE ALFRED G	1	M E	01
ESPOSITO BARBARA A	4	ENGL	04
ESTELLE RUSSELL L	4	HORT	06
ETCHBERGER JOHN MARK	4	FIN MGT	07
ETCHISON JANET MARIE	4	NURS BS	08
ETHERIDGE HOWARD JAY	4	RLDSC	06
EUBANKS WM RUSSELL	4	C E	02
EUDY MELISSA ANN	4	NURS BS	03
EVANS CHARLOTTE ANN	6	BIO CH	14
EVANS DOUGLAS A	4	M E	02
EVANS FRANCIS WITTE	4	R P A	08
EVANS GREGORY GARY	4	FUR	08
EVANS JANET LANE	6	PER S	*11
EVANS JAS HEYWARD JR	4	HORT	01
EVANS KELLY SUE	1	ADM MGT	01
EVANS MARSHALL K JR	2	SOC	05
EVANS PATRICIA A	4	MATH BS	03
EVANS PHILLIP TEFFT	6	AGRON	14
EVANS RAYMOND LESLIE	5	E S E	11
EVANS ROBERT CHARLES	4	DSN BS	08
EVANS ROGER DALE	4	ADM MGT	08
EVANS SHARON LINDA	4	NURS BS	05
EVANS TIMOTHY A	4	M E	04
EVATT BENJAMIN M	4	AG MECH	05
EVATT JAMES G JR	4	TEXT	05
EVATT JARED CALVIN	4	ENGL	11
EVATT LEE ANN	4	EL ED	05
EVERETT HERBERT F	3	MICRO	*08
EVERETT PETER C JR	4	ADM MGT	08
EVERIDGE CHAS HARRY	4	FIN MGT	08
EVEKS BRUCE CURTIS	4	E E	05
EVINS SUSAN ELAINE	1	ACCT	01
EWERS KEVIN LEE	4	ACCT	05
EWERS T HERBERT JR	4	CH E	08
EWING JOHN JOSEPH	4	E E	04
EX LOLA JOYCE	4	E E	06
EZELL ANGELA CAROL	1	NURS BS	01
FABER WILLIAM EMIL	4	ADM MGT	05
FABIAN GENE LAWRENCE	1	M E	01
FADEL CYNTHIA K	4	NURS AA	06
FADEL DAWN MARIE	4	MATH BS	03
FADEL DONALD JOHN	4	PD SC	08
FADER LEISA KATHLEEN	4	FIN MGT	05
FADEN DONALD ALAN	1	ADM MGT	05
FAGAN MARK PATRICK	4	SOC	05
FAGG POLLY ANNE	4	MED T	03
FAGG SANDRA E	4	EL ED	05
FAIDLEY RICHARD WM	1	CR E	01
FAILE JOHN CHRISTIAN	4	FIN MGT	03
FAILE MARY ELIZARETH	1	CH E	01
FAIN LETICIA LOU	1	ADM MGT	01
FAINCLOTH DANIEL F	4	R P A	03
FAIRHEY ELEANOR DION	7	C R P	*11
FAIRHEY ELIZABETH W	4	ACCT	*03
FAIRNEY JOHN DYER	2	ADM MGT	02
FAITHFUL E THOMPSON	2	E E	02
FALBO CULEEN ANN	4	NURS AA	05
FALKENSTEIN CLARK WM	6	MGT	*11
FALLS DAVID B JR	4	I M	05
FALDINO GONZALO	6	A&F IND	11
FANELLI LORETTA R	2	R P A	02
FANG JENNE REN	5	C E	11
FANT ALBERT REESE	2	ADM MGT	05
FANT GEORGE COCHRAN	4	ACCT	05
FANT JULIAN E JR	4	C E	05
FANT ROBERT ALLEN	4	IN ED	01
FANT THOMAS MUSTIN	1	DSN BS	03
FARACI CHARLES F	2	CH E	*03
FARIS JILL MARIE	4	CR E	05
FARIS MARGARET S	1	E E	01
FARMER C STUART	1	CH E	01
FARMER LALLA ANN	1	ADM MGT	01
FARMER MELISSA C	1	ADM MGT	01
FARMER NEIL SCOTT	1	M E	01
FARMER RAYMOND DAVIS	6	ENGL	11
FARMER ROBERT DALE	4	AG E	02
FARRELL BARBARA C	4	R P A	07
FARRELL PATRICK K	1	CH E	01
FARRINGTON KIMBERLY	4	SC T=PH	07
FARRINGTON MICHELE	1	BIO CH	01
FARTHING SUSAN LYNN	4	I M	03
FARTING TOMMY LEE	4	ADM MGT	05
FARVER JOAN E	4	CH E	08
FARVER MICHAEL ALAN	1	ADM MGT	01
FASHANU PAUL UDOFF	4	I M	06
FAUCETT JERRY HAROLD	4	CR E	08

NAME - STATUS - COURSE - CLASS

FAUCETT RITA PEARL	4	CH F	06
FAULKNERHERRY CHARLES	4	I M	03
FAULKNER DANNY REED	6	SCS-ND	*11
FAULKNER KUTH E	1	HORT	01
FAUST JAMES HOUCE	2	EDUC-ND	*03
FAUST LINDA MILLER	6	E S E	11
FAY LOUIS ELWYN	6	E S E	11
FAZELI MUHAMMAD T	4	C E	07
FEAGIN WILLIAM SCOTT	4	ADM MGT	07
FEATHERSTONE MELISSA	4	MATH RS	03
FEATHERSTONE ROBERT	1	ADM MGT	01
FEDE JOHN GEORGE	4	IN ED-A	03
FEES JUDITH ANN	4	E T	03
FEIL SUSAN WADSON	4	FIN MGT	05
FEINSTER MARSHALL Y	4	TEXT	03
FEINSTEIN VICTOR	5	MGT	11
FELCH STEVE M	4	W P A	06
FELDER JULIE ANN	4	AG EC	05
FELDER RICHARD P III	1	PO SC	01
FELDHACKER BARBARA J	1	CR E	01
FELDMAN DALE SCOTT	6	BUENGR	14
FELKEL RANDALL E	4	ECON	02
FELKEL ROBERT ANDREW	4	R P A	03
FELLERS P ALEXANDER	4	HORT	04
FELMET KELA ANN	4	EL ED	03
FELTMAN HARRY	4	RUCR	*13
FENNELL CURTIS R	4	PHYS BS	06
FENNELL EDWIN KINARD	4	M E	05
FENNELL HELFN S	4	NURS AA	05
FENNELL JENNIFER L	4	IN ED-A	04
FENNELL REBECCA B	4	ACCT	03
FENNINGTON GEORGE J	4	MICRO	06
FENZL KEVIN ROBERT	4	FIN MGT	02
FERGUSON AMANTHA S	1	ADM MGT	01
FERGUSON A LOUISE	4	EC ZOOL	03
FERGUSON CHARLES H	4	ADM MGT	03
FERGUSON CURTIS C	6	ADM SPV	*11
FERGUSON HOLLY JUNE	4	EC ZOOL	05
FERGUSON JOSEPH D	4	DSN BS	08
FERGUSON KENNETH LEE	4	CH E	*05
FERGUSON STEPHEN G	6	CH E	11
FERN ADAM	4	IN ED-A	07
FERN MARLENA HOPE	6	BIO CH	*11
FERQUERON HOLLY D	4	E CH ED	03
FERRELL JOHN J JR	4	C E	04
FERRELL LAURA BOYES	1	NURS BS	01
FERRELL LEE EARTON	2	NURS	03
FERKULLI DANIEL A	4	PO SC	02
FERNER JEFFERY W	1	M E	01
FERNER JOHN ALAN	4	PO SC	06
FERNER JOHN DAVID	4	C E	07
FERNER JOSEPH J	4	C E	05
FESSLER MICHAEL E	5	E S E	11
FETTER ROBERT J	1	M E	01
FETTIG RICHARD A	3	FOR	02
FEWELL EDWARD MILES	6	ECON	*11
FIELD KAREN RUCHELLE	4	ECON	07
FIELDS JAMES L AMBERT	4	HIST	01
FIELDS JULIAN FRANK	4	E E	06
FIELDS LUTHER III	4	HORT	07
FIELDS ROY	2	R P A	04
FIGUEROA JANEI T	3	EL ED	05
FIGUEROA STEPHEN ROY	7	R P A	*11
FILIPSKI JUDITH ANN	2	ACCT	03
FILIPSKI PAUL S	4	M E	*05
FINCH JOHN JEFFERSON	4	M E	05
FINCHER RONALD M	2	AN SC	05
FINDLEY MARTHA G	4	NURS BS	*08
FINIGAN TIMOTHY JOHN	4	E A	03
FINLEY ALTON L JR	3	E E	*03
FINLEY AVIS KATHLEEN	1	ENGL	01
FINLEY CARL DEAN	1	M E	01
FINLEY JEFFERY ALAN	1	E E	01
FINLEY JERRY L	4	TEXT	08
FINLEY JOAN E	6	EL ED	*11
FINLEY MARK HUGHES	4	C E	03
FINLEY NANCY S	4	NURS HS	05
FINLEY ROBERT HANCE	4	PHYS BS	08
FINLEY SHEILA ANN	4	S ED-EN	*08
FINLEY TERRY A	4	ADM MGT	07
FINNEYFROCK RICHARD	4	R P A	05
FINNEYFROCK WILLIAM	4	R P A	06
FIORI GEORGE EDWARD	4	E T	08
FIRTH NANCY	1	PM CURE	01
FISCHER RANDAL N	4	E E	03
FISH CHARLES S	4	E E	07
FISHER BETH ANN	1	E ED	01
FISHER BRAD J	4	R P A	02
FISHER DARRELL SCOTT	4	ADM MGT	07
FISHER DAVID NORWOOD	6	ARCH	11
FISHER DUANE J	1	DSN BA	01
FISHER GREGORY KEITH	4	M E	05
FISHER JACQUELINE R	4	E T	05
FISHER JAMES STEVEN	4	AN IND	03
FISHER JIM DILLARD	6	SYS ENG	11
FISHER KAREN LYNN	4	E T	05

NAME - STATUS - COURSE - CLASS

FISHER RICHARD G	4	ACCT	03
FISHER RORT JEFFREY	4	E E	08
FISHER KOXIE LEE	4	EL ED	03
FISHER SUSAN PORTER	6	AN PH	14
FISHER WALTER DUKRIS	1	PO SC	01
FISTER ANNE MARIE	4	C E	07
FISTER JANE FRANCES	4	FIN MGT	05
FITTS MATTHEW GRAHAM	4	MICRO	05
FITZGERALD DAWN E	1	ACCT	01
FITZGERALD ERIN JANE	4	NURS RS	05
FITZGERALD JOHN T	3	E T	07
FITZMAURICE MICHAEL	4	C E	05
FITZPATRICK CHARLES	4	ENGR	05
FITZPATRICK JOSEPH F	4	DSN HS	03
FITZPATRICK KATHY R	6	E MGT	11
FITZTIMMONS MARK R	7	ARCH	11
FLACK GLENN RAY JR	4	MICRO	06
FLACK WILLIAM ARTHUR	4	E T	07
FLACK WM DOUGLAS	5	CH RS	*11
FLAHERTY GAIL P	3	PO SC	02
FLAKE DEBRA BAILEY	4	FIN MGT	05
FLAKE RICHARD L JR	4	C E	07
FLANAGAN JAY ARCH JR	1	CH E	02
FLANAGAN KEVIN WEST	4	IN ED-A	07
FLANDERS DAVID S	1	HORT	01
FLANDERS ROBERT D III	1	CH E	01
FLANDERS HERBERT S	4	AN SC	03
FLATT JANICE MARIE	6	MATH HS	11
FLECHTER KURT A	4	DSN BS	03
FLECK RICHARD DAVID	1	PO SC	01
FLEENER KRISTEN LEE	4	ENGL	03
FLEISCHER LAURA JEAN	4	HU CH	03
FLEMING JIMMY LEE	2	NON-DEG	01
FLEMING KENNETH NEAL	4	MICRO	04
FLEMING MARY ANN	3	ENGL	01
FLEMING ROBERT H JR	1	AG MECH	01
FLEMING ROBERT D JR	4	HDSC	05
FLEMING WILLIAM J	4	DSN BS	07
FLETCHER DAWN H	4	EL ED	03
FLETCHER DONALD JOS	4	ADM MGT	07
FLETCHER JOHN WALTER	4	AG EC	06
FLETCHER RICHARD M	4	DSN BS	07
FLETCHER SCOTT C	4	M E	05
FLETCHER SUZANNE	4	ACCT	03
FLINCHUM PAULA KAY	4	MATH HS	05
FLORA ALAN NEWTON	4	DSN BS	03
FLORES ELIZABETH A	1	MATH HS	03
FLOYD ALISON E	4	FIN MGT	02
FLOYD ANN R	4	E CH ED	06
FLOYD CHARLES THOMAS	4	M E	07
FLOYD CYNTHIA M	1	ENGR	01
FLOYD DIANE W	4	NURS AA	*03
FLOYD HAYNIE BOYCE	4	R P A	05
FLOYD JAMES SWANN	4	FIN MGT	04
FLOYD JOHN KEISTER	3	AG ED	08
FLOYD LYNN JASON	2	ZOOL	02
FLOYD MYRON FRANK	4	R P A	02
FLOYD RALPH NIXON	4	ADM MGT	03
FLOYD RICHARD LEE	4	C E	06
FLOYD RICHARD S JR	2	CH E	03
FLOYD STEPHENIE F	1	ACCT	01
FLUDD LINDA JEAN	4	EL ED	04
FLYNN BEVERLY KAYE	4	NURS RS	07
FLYNN JOHN MICHAEL	4	E E	06
FOCARACCI NANCY G	4	EC ZOOL	08
FOGARTY ROBYN LORI	4	MATH BS	07
FOGLE DAVID ALLEN	3	M E	01
FOGLE GLENN MAURICE	4	AG EC	05
FOGLE KAREN VALERIE	4	EL ED	05
FOGLE M ALBERT JR	4	ADM MGT	05
FOGLE ROBERT FOSTER	4	E E	06
FOGLE SAMUEL KEITH	4	AG MECH	05
FOGLE TINA LEANNE	4	MATH HS	05
FOIL DAVID T	4	FOR	06
FOIL JULIE LUCILLE	1	E CH ED	01
FOLK FREDA AMANDA	6	EL ED	*11
FOLK VIRGINIA KAY	1	ADM MGT	01
FOLSE DONNA JANE	4	HIST	05
FOLSOM NANCY LOUISE	4	ACCT	03
FORBES DONALD WM	6	BIO CH	14
FORD KATHRYN LEIGH	4	C E	03
FORD VERA ANNE	4	PO SC	06
FORE AMY LOUISE	4	FOR	04
FORE CHARLES W JR	4	M E	07
FORE DONALD BUCE	6	C E	08
FORE WILLIAM MICHAEL	4	AG T	08
FORESTER JANET LEE	4	SC T-PH	08
FORET SHARI ANN	1	CH E	01
FORTINASH KYLE III	6	PHYS BS	11
FORNEY GLENN PETER	6	MATH BS	11
FORNEY RICHARD C	6	NUTR	11
FORREST KATHY LUISE	4	MICRO	06
FORTIE WILEY DAVID	5	HORT	15
FORTNER JAMES DAVID	4	M E	05
FORTNER RICHARD H JR	4	MICRO	13
FORTSON MALCOLM B	4	ZOOL	06

NAME - STATUS - COURSE - CLASS

FORTUNE ARTHUR M 2 NON-DEG*01
 FORTUNE CALVIN P 4 ACCT 02
 FORTUNE LAWSON L 1 E E 01
 FORZANO KRISTIE LEE 1 ADM MGT 01
 FOSTER CHASE A 1 C E 01
 FOSTER DARLYNE K 4 E CH ED 03
 FOSTER ELFANOR JAYNE 1 ECON 01
 FOSTER GAIL ALICE 4 EL ED 04
 FOSTER JOHN ALLAN 4 MICRO 06
 FOSTER JOHN HALFOUR 4 ADM MGT 06
 FOSTER JOHN WALLACE 2 E T 04
 FOSTER KATHERINE J 1 FIN MGT 01
 FOSTER LINDA LEE 4 HORT 08
 FOSTER LYNN LOUISE 1 PSYCH 01
 FOSTER MARSHALL ALAN 4 HORT 01
 FOSTER PAUL KEMP 6 C E *11
 FOSTER RICHARD C 4 MATH BS 06
 FOSTER SHELLEY LYNN 1 FIN MGT 01
 FOSTER SUSAN LEILA 4 ADM MGT 03
 FOSTER SUZANNE 4 ADM MGT 03
 FOSTER WILLIAM CRAIG 4 ADM MGT 03
 FOSTER WILLIAM LEVIE 1 FIN MGT 01
 FOSTER WM RANDALL 4 ADM MGT 04
 FOULKE'S TERRIE LYNN 4 NURS BS 08
 FOUKSPRING PATRICK M 2 C E 03
 FOUT CHARLES PRESTON 4 FOK 04
 FOUTS JOHN HARVEY 4 ENGL 06
 FOWLER BRENDA DIANE 4 FIN MGT 03
 FOWLER C DONALD JR 4 ADM MGT 08
 FOWLER DAMON LEE 6 ARCH 11
 FOWLER DICK LERANCE 4 AGRON 05
 FOWLER DONALD MARTIN 4 HIST *04
 FOWLER DONNA LYNN 4 PSYCH 03
 FOWLER GERALD BRUCE 1 HORT 01
 FOWLER JIMMY EUGENE 6 C E 14
 FOWLER JOHN WILLIAM 4 MATH BS 03
 FOWLER JULIE LEE 1 MATH BS 01
 FOWLER LEE ANN 4 P-PHARM 01
 FOWLER LUCIUS S III 1 ACCT 01
 FOWLER NANCY WYATT 6 READING*11
 FOWLER PAUL KENDRICK 1 FIN MGT 01
 FOWLER RAYMOND MERIL 1 ACCT 01
 FOWLER TERESA ANN 4 NURS BS 04
 FOWLER WM T JR 6 HIO CH 14
 FOWLE DAVID A 4 WD UTIL 03
 FOX BARBARA WRIGHT 7 EDUC-ND*11
 FOX HARRY VANCE 4 ADM MGT 05
 FOX BRUCE ALLISON 6 AG ED *11
 FOX JEANNE MARIE 1 ADM MGT 01
 FOX JULIE ELIZABETH 4 S ED-HI 06
 FOX KATHERINE K 3 ENGL 05
 FOX NORMAN K 4 C E *05
 FOX RUTH ELIZABETH 4 FIN MGT 07
 FOXX PATRICIA NELL 4 GEOG BS 05
 FRADY KENNETH R 2 ACCT 05
 FRADY RALPH STEVEN 2 S ED 03
 FRAEDRICH STEPHEN WM 6 P-PATH*11
 FRAMPTON STEPHANIE P 4 NURS BS 08
 FRANCE MARK HULROYD 4 SPAN 07
 FRANCIS JULI ANN 1 FIN MGT 01
 FRANCIS SELESTE ANN 4 ADM MGT 03
 FRANK LOIS KIMBERLEE 4 ZOOL 03
 FRANK SHELBY LEIGH 1 PSYCH 01
 FRANKLIN DAVE M III 4 NURS AA*02
 FRANKLIN FREDERICK E 4 MICRO *08
 FRANKLIN RONALD LEON 4 E E 03
 FRANKLIN SARAH C 1 ACCT 01
 FRANKOVICH JOSEPH R 4 E E 06
 FRANKS JOSEPH DANIEL 4 S ED-HI 03
 FRANZ JOSEPH N 1 M E 01
 FRANZMAN KYLE ANN 4 I M 03
 FRASTIER FRED ROBERT 1 M E 01
 FRATES KENNETH S 6 R P A *11
 FRATES LINDA M 6 PER S *11
 FRALEY MICHAEL D 1 FIN HS 11
 FRAZIER ANNA LISA 1 FOK 01
 FRAZIER BRIDGETTE Z 1 P-PHY T 02
 FRAZIER CATHERINE J 2 MATH BS 05
 FRAZIER REBECCA LEE 4 TEXT 07
 FRAZZA JANINE 6 HORT 11
 FREDERICK C DENISE 4 SOC 06
 FREE DAVID EUGENE 4 AG EC 06
 FREED KYLE ROBERT 4 FIN MGT 03
 FREEDMAN BRUCE S 1 FOK 01
 FREEDMAN MARSHALL L 6 ZOOL *14
 FREELAND DOUGLAS H 4 RIO CH 06
 FREELAND GLORIA D 1 S ED-NS 01
 FREEMAN CARLA MARIE 4 EL ED 07
 FREEMAN CHRISTOPHER 1 T S 01
 FREEMAN CLARENCE HAL 4 PSYCH 08
 FREEMAN DELLA ANN 4 MATH BS 03
 FREEMAN GARY R 4 M E 08
 FREEMAN HARRY R 4 M E 03
 FREEMAN JUDITH 2 M E 02
 FREEMAN LANSON BARRY 2 PM CORE 02
 FREEMAN MICHAEL L 1 E E 01

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FREEMAN MICHAEL W 4 AG MECH 06
 FREEMAN NED DAVID 4 CH BA 07
 FREEMAN RACHAEL G 4 EL ED 06
 FREEMAN ROBERT S 4 HIST 05
 FREEMAN STEVEN EARL 7 MICRO *11
 FREESE BARBARA TAPP 6 NURS BS*11
 FREEZE OLITA LEYH 6 EDUC-ND*11
 FREITAS DEL H 6 ADM SPV*11
 FRENCH FLORENCE A M 2 ACCT 03
 FREVERT BRENDA L 5 MATH BS 13
 FREYTAG SUSANNE C 4 GFR 04
 FRIAR BENNY RAY JR 4 C E 02
 FRIAR JEFFERY EDWARD 4 C E 05
 FRICK CAREY EDWARD 4 AG MECH 06
 FRICK ROGER ZANE 4 P-PHARM 03
 FRIDAY GEORGE ARCHIE 4 ADM MGT 05
 FRIDAY JOANNE 4 FIN MGT 05
 FRIEDLE FRANKLIN E 4 AGRON 08
 FRIEDMAN JANE A 1 NURS BS 01
 FRIERSON ROBERT H 1 HORT 01
 FRIERSON W ROBERT JR 4 C E 05
 FRIES ANNE MARIE 1 FOK 01
 FRITZ LOIS RAE 1 ADM MGT 01
 FROHLICH ERICH H 4 I M 06
 FROMAN BETH ELAINE 4 NURS AA*05
 FROMAN DAVID PAUL 6 AN PH 14
 FROMKNECHT SHARON 4 SC T-BS 05
 FROMT SUSAN KATHRYN 1 PSYCH 01
 FRY TIM DALE 6 MGT 11
 FRYE GRAHAM MILLER 4 PO SC 07
 FRYE J TIM 4 IN ED-A 07
 FRYER NATHANIAL L 4 SOC 07
 FRYLING SUSAN 4 ACCT 05
 FULBRIGHT RONNIE D 4 E E 03
 FULLER BILLY WAYNE 5 ENT 14
 FULMER HENRY DAVID 4 OSN HS 03
 FULMER HERBERT S III 4 AN SC 05
 FULMER JAMES WILLIS 4 E E 01
 FULMER JOY DELANE 4 ENT 07
 FULMER MICHAEL KOBT 4 FOK 08
 FULMER PAIGE M 7 EL ED *11
 FULMER STEVE LUTHER 4 SOC 07
 FULMER SUSAN LYNN 4 MATH BS 03
 FULTS BRUCE MANTRELL 4 SOC 08
 FUNDERBURK JEANNINE 1 E E 01
 FUNDERBURK JOE D JR 4 I M 04
 FUNK ROBERT A 4 T-P-S 04
 FUNSTON LILSA 6 HORT 06
 FUQUA JEANINE DAWNE 4 ACCT 03
 FURGUERON THOMAS C 6 ENT 11
 FURK PHILIP LESTER 4 PD SC 08
 FURR SARAH ELIZABETH 1 ENGL 01
 FURSE WILLIAM C 4 R P A 05
 FUSSELL BARRY VANN 4 I M 02
 FUZY ROBERT LEONARD 4 FIN MGT 08
 GABHARD STEPHEN R 6 CH E *11
 GABLE BETTY KELLY 2 ADM MGT 14
 GADDY KATHRYN ANNE 4 E CH ED 05
 GADECKI VICTORIA L 1 ENGL 01
 GAFFNEY RICHARD 1 DSN BS 01
 GAGE CAROL ANN 4 E CH ED 05
 GAGE GRACE ELIZABETH 4 EL ED 07
 GAGE RUTH GASTON 1 ADM MGT 01
 GAGE WILLIAM FRANK 6 ARCH 11
 GAGLIANO LESLIE M 2 ENGL 04
 GAHAGAN JAMES ANDREW 4 CH E 07
 GAHAGAN MARY JOY 1 MATH BS 01
 GAILLES THOMAS LLOYD 4 PM CURE 03
 GAILLEY STEPHEN D 4 ADM MGT 05
 GAILLEY SUZANNA L 2 R P A 04
 GAILLARD GORDON LEE 4 ADM MGT 07
 GAILLARD THOMAS G JR 4 ADM MGT 02
 GAILLARD W ALEXANDER 2 M E 03
 GAINER RILEY M 4 FIN MGT 03
 GAINES JOY LYNN 1 EL ED 01
 GAINES SAMUEL P 2 R P A 04
 GAINES STAN RODGERS 4 ADM MGT 07
 GAINES ANN BECKHAM 5 EL ED *11
 GAINES PHILIP C 6 BIO CH *11
 GAINES WARD BYRON 6 E S E 11
 GAJ STEPHEN JOSEPH 5 C E 11
 GALE DEANNA 1 R P A 01
 GALE LOUIS ARDEN III 4 FIN MGT 01
 GALL JOHN D 4 R P A 04
 GALL KENNETH LEE 7 AG ARCH *12
 GALLAGHER GARY BRIAN 4 ARCH 11
 GALLAGHER GLENN E 4 ADM MGT 02
 GALLAGHER GREGORY H 4 ADM MGT 03
 GALLAGHER SALLY A 4 AN SC 04
 GALLAGHER TERRY L 4 R P A 07
 GALLANT FRANCES T 1 ADM MGT 01
 GALLITZIN DAVID C 4 E E 05
 GALLMAN LEONORA G 4 CH BS 07
 GALLMAN MARYJANE 1 M E 06
 GALL JOAN DARC 2 ENGL 05
 GALLOP MARIA H 2 ENGL 01

NAME - STATUS - COURSE - CLASS

GALLOWAY ALAN RARRY	5	AG EC	11
GALLOWAY EMILY ANN	4	PSYCH	08
GALLOWAY GAY LYNN	4	ADM MGT	05
GALLOWAY H SCOTT	1	I M	01
GALLOWAY JOS WESLEY	4	I M	06
GALLOWAY LAURA C	4	ADM MGT	08
GALLOWAY STEVEN A	4	AGR	14
GALLOWAY VICKI SHAW	7	READING*	11
GALLOWAY W EDDINS JR	1	ACCT	01
GALPHIN JACQUELYN S	5	R P A	11
GALVIN MATTHEW H	3	DSN HA	02
GAMBLE DONNA LYNNE	4	FIN MGT	06
GAMBLE LAURIE DIANE	4	NURS BS	07
GAMBLE SARA LISA	4	S ED-PS	03
GAMBLE WILLIAM A JR	4	ACCT	05
GAMBRELL GINA ANN	4	NURS BS*	03
GAMBRELL GLORIA ANN	4	EL ED	03
GAMBRELL KAREN L	4	E	02
GAMBRELL MICHAEL W	4	ADM MGT	06
GAMBRELL ROBT DAVID	4	E T	07
GANDOLFO MICHAEL A	4	ACCT	06
GANDY PAMELA JUNE	4	P-PHARM	03
GANGULY PRADEEP	6	APPL EC	14
GANGULY SUSHMA S	6	APPL EC	14
GANO JOHN HENRY	4	R P A	05
GANT STEPHEN FRANK	4	M E	07
GANTT LOUIS DRAYTON	1	M E	01
GANTT RONALD EARNEST	1	AG MECH*	11
GARCIA GONZALO A	4	E	08
GARCIA GUILLERMO S	3	BLDSC	07
GARDNER DARRYL BRIAN	1	M E	01
GARDNER ERIC MAURICE	4	E E	03
GARDNER JAMES M	4	LTH ART	05
GARDNER STEVEN R	1	R P A	01
GAREY WILLIAM WEBB	4	PHYS BS	07
GARLINGTON ETHEL S	6	PER S	*11
GARNER CHARLES MARK	1	FIN MGT	01
GARNER DON ALAN	4	ADM MGT	05
GARNER KAREN MARIE	4	EL ED	08
GARNER ABBIE SUSAN	4	MICRO	07
GARKEN CHARLES B	1	ADM MGT	01
GARKEN ELIZABETH E	1	MICRO	01
GARKEN EVELYN J	6	AN SC	11
GARKEN PAMELA MARIE	4	EL ED	02
GARRETT ALEX C	4	PO SC	03
GARRETT BARBARA JANE	4	E CH ED	04
GARRETT CANDACE E	6	PER S	*11
GARRETT DEBRA ANN	4	MATH BS	07
GARRETT HARRIETTE H	6	PER S	*11
GARRETT LANA JOAN	4	E CH ED	05
GARRETT LINDA MAXINE	4	ADM MGT	06
GARRETT PAMELA DORIS	4	ACCT	03
GARRETT VERA SUSAN	4	PSYCH	08
GARRISON ANGELA L	1	E CH ED	01
GARRISON BERNEICE L	4	NURS BS	07
GARRISON CAROL GAYE	7	C E	11
GARRISON CHERRY S	7	EDUC-ND*	11
GARRISON J BARTLETT	4	DY SC	03
GARRISON JOHN M JR	1	ADM MGT	01
GARRISON MARTIN A	4	R P A	06
GARRISON PAMELA LYNN	4	TEXT	*06
GARRISON SUE S	4	ADM MGT	07
GARRISON THOMAS E	4	AGRON	07
GARTNER EDWARD FRANK	1	FOR	01
GARVIN MARY MARKHAM	2	PSYCH	05
GARVIN WALTER L	4	ECON	07
GARY CHARLENE W	6	READING*	11
GARY DONALD DWIGHT	4	C E	07
GASKILL DONNA LYNN	4	EL ED	07
GASQUE MICHAEL GENE	4	ADM MGT	04
GASTON JOSEPH SAYE	4	AGRON	05
GATES PAMELA	1	ACCT	01
GAULDEN MICHAEL J	4	DSN BS	07
GAUTSCH WILLIAM F	2	E E	01
GEARHART MICHAEL A	4	E E	02
GEATHERS EDDIE LEF	4	IN ED-A	03
GEDDIE JAMES E	6	CH BS	14
GEDDINGS CATHY LYNN	4	TEXT	05
GEDDINGS SANDRA L	2	PO SC	01
GEDDINGS WILLIAM R	4	AN PH	*14
GEE CINDY L	4	PO SC	05
GEER DAVID KENNETH	4	ADM MGT*	08
GEHLKEN JULIANNE	4	P-PHY T	03
GEHRY EUGENE LOUIS	4	AG MECH	07
GEIGER CAROL C	4	NURS BS	07
GEIGER MARY WALLIS	4	FR	05
GEMBOLA CAROL GODEBY	6	S ED-HI*	11
GENTRY JENNY COOPER	6	ADM SPV*	11
GENTRY LAWRENCE L JR	4	R P A	*08
GENTRY ROBERT L	3	EL ED	05
GEORGE BETSY M	7	ARCH	*11
GEORGE CHARLES SID	4	ECON	07
GEORGE JAMES WILLIAM	4	ZOOL	07
GEORGE K PHYLLIS	4	PSYCH	06
GEORGE LAURA H	4	MED T	03
GEORGINA DIANNA MARY	4	ENGL	04

NAME - STATUS - COURSE - CLASS

GERAGHTY SANDRA JEAN	4	AN SC	02
GERALD DOUGLAS M	4	E T	03
GERDING DANIEL JAMES	4	DSN BA	04
GERLACH DANIEL JAMES	4	HLDSO	05
GERMAN DON EVERETT	4	R P A	07
GEKMEHSHAUSEN CARIN	4	ZOOL	05
GERMON BRUCE JOSEPH	4	C E	06
GERMON DAVID L JR	3	E	*08
GERMON JIMMY K	1	S ED-HI	07
GERVAIS KENNETH L	1	AG E	01
GERVAIS PHILIP E JR	4	HIST	04
GETSINGER JOE WM	4	ADM MGT*	08
GETSINGER KURT D	6	PL PH	14
GETTYS PATRICIA D	6	EL ED	*11
GETTYS RICHARD E JR	1	M E	01
GETTYS TERRY K	6	M E	11
GETTYS TOM WINGINGTON	5	NUTR	11
GETTYS VIVIAN R	4	NURS HS	08
GETYER RONALD ERICH	4	DSN HS	08
GHALFHTAKI DAVAR	4	E	06
GHEWT WM CHRISTOPHER	2	E T	04
GHOSH AMITAVA	6	CH E	*11
GIAMMATTI PAUL A	6	ZOOL	14
GIANNOPoulos N	4	CH E	01
GIBBONS HOBBY LEE	4	CH E	08
GIBBONS MARTHA JEAN	4	ADM MGT	07
GIBBONS THOMAS JOHN	1	MATH HS	01
GIBBS DONALD E JR	4	FIN MGT	04
GIBBS KAREN KAY	4	P-PHARM	01
GIBSON HARRY LEE	1	ADM MGT	08
GIBSON REN T III	4	CR E	08
GIBSON CHARLES ERIC	4	E E	03
GIBSON CHARLES M JR	2	PSYCH	05
GIBSON DERRA LYNN	1	MATH RS	01
GIBSON GREGORY G	4	ADM MGT	06
GIBSON HOWARD DEWITT	4	I M	06
GIBSON KEITH LEGARE	4	I M	07
GIBSON LINDSA E	4	SPAN	03
GIBSON MARGARET E	4	E CH ED	07
GIBSON MARIANNE	4	E CH ED	07
GIBSON MARY CAROL	1	P-PHARM	01
GIBSON MYRTLE ELAINE	4	R P A	02
GIBSON PAMELA SUE	1	EL ED	01
GIBSON STANLEY JAY	4	AG ED	05
GIBSON TERRI RENEE	4	PSYCH	06
GIBSON WILLIAM E JR	1	AN SC	01
GILBERT LOUIE MONROE	1	R P A	08
GILCHRIST JOSEPH H	4	PO SC	08
GILDER BRUCE THERON	4	NON-DEG*	13
GILDER DAVE B	4	SC T-HA	03
GILES CYNTHIA D	4	BIO CH	04
GILFILLAN ALISA ANN	1	E E	01
GILFILLAN SCOTT D	4	E T	08
GILL LYNN DOUGLAS	4	ADM MGT	07
GILLAM TERRI LYNN	4	E CH ED	07
GILLESPIE A RENEE	1	MATH BS	01
GILLESPIE ANDREW S	4	ADM MGT	04
GILLESPIE CHEREE	6	HIST	11
GILLESPIE CHINT C	4	SC T-BS	08
GILLESPIE KENNETH W	4	C E	01
GILLESPIE LAURA E	1	HORT	*11
GILLESPIE LAURIE M	4	FD SC	05
GILLESPIE MICHAEL D	4	ADM MGT	03
GILLESPIE RUSSEL D	1	E E	01
GILLEY TERESA LYNN	4	EL ED	04
GILLIAM FRED WILLIAM	1	ADM MGT	01
GILLIAM HERBERT W	4	C E	04
GILLIAM S PATRICE	4	I M	03
GILLIGAN NANCY S	4	NURS BS	12
GILLIGAN LAMONT C	4	E E	03
GILLILAND MARK DAVID	4	DSN BA	06
GILLILAND NANCY JANE	4	PSYCH	07
GILLILAND OLIVER E	4	AGRON	07
GILLIS GREGORY A	4	ADM MGT	02
GILMER ANNA ELAINE	4	E E	03
GILMER PEGGY DELANE	1	ACCT	01
GILMORE WILLIAM F JR	2	E T	05
GILMOUR DANIEL C JR	4	ADM MGT	08
GILPIN JOHN W	4	MICRO	03
GILREATH BRIAN D	4	ACCT	08
GILREATH M ELIZABETH	6	AG-ND	*11
GILSTAD PETER R	6	ARCH	11
GILSTRAP CLARENCE E	6	EL ED	*11
GILSTRAP KIM BLY	4	E CH ED	07
GILSTRAP LEVIS L JR	4	ECON	*08
GILSTRAP P JEFFREY	4	M E	03
GILSTRAP TERRY LEE	4	T C	03
GILSTRAP TOMMY WAY	6	E E	11
GINN CATHERINE E	1	E T	01
GINN DAVID R JR	1	ECON	08
GINNETTY KEVIN WM	1	MATH RS	01
GIORDANO CATHERINE A	4	E E	04
GIORDANO MICHAEL C	1	AN IND	01
GIOVINAZZO STEVEN A	1	FIN MGT	01
GIRIMONT DENISE C	4	SOC	07
GIRMINDL LISA LARKIN	1	NURS BS	01

NAME - STATUS - COURSE - CLASS

GIST ROBERT HOWARD 4 BLSC 07
 GITTLEMAN DIANE E 4 E 08
 GITTLEMAN LOUIS T 4 FIN MGT 06
 GLADDEN THOMAS WM JH 4 AG ED 07
 GLADDEN WILLIAM P JH 4 HRT 08
 GLAESNER MICHAEL G 2 I M 02
 GLASCOE DAVID WM 1 CH E 01
 GLASS JOSEPH DUNSON 4 E E 03
 GLASSCOCK M TARA 6 HRT 11
 GLAZE DARGAN HEYWARD 5 AG EC 11
 GLAZE THOMAS MERLE 2 DY SD *11
 GLAZENER VIVIAN JOY 6 NON DEG *01
 GLENN BEVERLY DULANY 1 MATH HS 01
 GLENN CARMEN E 4 HRT 03
 GLENN JONATHAN R 2 FOR 01
 GLENN JOSEPH AARON 1 IN ED 01
 GLENN JOSEPH B 4 ADM MGT 07
 GLENN M SAMUEL JH 4 M E 07
 GLENN MARGARET R 1 CH E 01
 GLENN MARK DOUGLAS 4 ADM MGT 01
 GLENN MARTHA EVA 2 NURS AA 01
 GLENN NANCY JEAN 2 NURS RS 01
 GLENN NEIL MATTHEWS 4 ECUN 03
 GLENN RICHARD EARL 4 ECUN 03
 GLENN WALLACE 4 FIN MGT 05
 GLINRIZZI JOSEPH 1 FIN MGT 01
 GLINSKI RAYMANT L JH 6 HU CH *11
 GLISSON RONALD E 4 CR E 02
 GLUTPELTY FRANK E 1 M E 01
 GLOVER LAURA SUSAN 4 M E 03
 GLOVER WILLIAM E III 2 C E 02
 GNIAZDOOSKI DIANE E 4 S ED-NS 08
 GNIAZDOOSKI LINDA J 1 NURS RS 01
 GODFREY ALAN MARION 4 ACCT 07
 GODFREY KATHERINE R 4 R P A 07
 GODFREY ROBERT WAYNE 4 M E 03
 GODFREY STEVEN J 4 M E 04
 GODFREY WM RHETT 4 AGRON 03
 GODWIN DAVID ALAN 4 ZOOL 06
 GODWIN HOWARD E II 4 AG MECH 07
 GODWIN JON BARRY 1 M E 01
 GODWIN JULIA MARIE 4 SC T-CH 04
 GODWIN NANCY EVADNE 4 ADM MGT 06
 GODWIN PAULA JOAN 4 MATH BS 03
 GODWIN ROGER THOMAS 1 ADM MGT 01
 GODWIN RONALD PAGE 4 M E 12
 GOFF DAVID LEON 4 BLSC 03
 GOFF STEVE LAVON 4 M E 06
 GOFF WM DOUGLAS 6 PL PATH 14
 GOFORTH DAVID STEVEN 1 C E 01
 GOFORTH KENNETH M 6 IN ED *11
 GOFORTH LISA A 1 CH E 01
 GOGGANS KATHLEEN 4 GEOL RS 04
 GOLDBERG ROBERT J 4 R P A 05
 GOLDENSTAR TERRY A 4 HRT 08
 GOLDFINCH NANCY E 1 PM CORE 01
 GOLDIN HAROLD W 4 HIST 06
 GOLDSON MEREDITH A 1 MICRO 01
 GOLDSON RALPH HARRY 4 SOC 05
 GOLTARE MARK EDMUND 4 E E *02
 GOMES CHRISTINE M 4 DSN HS 05
 GOMEZ EDUARDO 4 E T 08
 GONICK THOMAS A 4 ENGL 06
 GOOCH SUZANNE 3 MICRO *01
 GOOD DEBORAH ANN 4 E A 08
 GOOD JAMES DOUGLAS 4 ADM MGT 06
 GOOD LARRY EUGENE 4 CH E 03
 GOODE CHRISTINE C 4 EL ED 07
 GOODE NANCY KAREN 4 NURS BS 07
 GOODENOUGH PAULA ANN 2 E CH ED 06
 GOODING ALLIE E S 6 NURS HS *11
 GOODING MATTHEW H 6 M E *11
 GOODING STEPHEN C 4 E E 08
 GOODLUE T STARKES 1 R P A 01
 GOODMAN ANNETTA S 4 M E 05
 GOODMAN CHARLES R 4 CR E 05
 GOODMAN GLORIA SUF 6 EDUC-ND *11
 GOODMAN GREGORY V 4 EL ED 07
 GOODMAN JULIA LOUISE 4 EL ED 07
 GOODMAN MARK LEROY 4 E T 07
 GOODMAN RUTH 2 R P A 04
 GOODMAN SAMUEL H 2 R P A 08
 GOODNER JACQUELYN R 2 NURS AA 01
 GOODPASTER JERRY E 1 C E 01
 GOODSON GREGORY KIRK 6 PER S *15
 GOODWILL DONNA M 4 ADM MGT 05
 GOODWIN FRANK G III 4 EL ED 07
 GOODWIN JOHN C 1 CH E 01
 GOODWIN MICHAEL E 4 WD UTIL 05
 GOODWIN ROBERT FRED 4 BLSC 03
 GORBERT LYN ELLEN 4 R P A 03
 GORDON KATHERINE R 4 AG EC 07
 GORDON CYNTHIA R 7 NUTR 14
 GORDON RUDOLPH GILES 1 DSN HS 01
 GORE ASA MCKIEVER 1 AN SC 01
 GORE ELIZABETH ANN 4 EL ED 05

NAME - STATUS - COURSE - CLASS

GORE EMILY DIANA 4 HORT 08
 GORE JANECE DOLAN 4 ADM MGT *12
 GORE KAHEN E 1 EL ED 01
 GOREF KATHERINE N 3 EDUC *04
 GORLO EILEEN ECKLUND 6 PER S *11
 GORMAN JOHN HURNETTE 4 FIN MGT 03
 GORTON CYNTHIA L 1 NURS HS 01
 GORTON DEBORAH ANN 4 ADM MGT 07
 GOSNELL LARRY DALE 4 ACCT 02
 GOSS SCOTT DOUGLAS 1 ADM MGT 01
 GOSSARY JANET L 1 FIN MGT 01
 GOTHARD RICKY LANF 1 DSN BS 01
 GOUDLOCK CLARA L 4 ZOOL 03
 GOULD BEVERLY R 1 S ED-HI *01
 GOULD ELEANOR JANE 3 S ED 12
 GOULD KIMMERLY KAY 1 ENGL 01
 GOULET CHARLES R JR 4 FIN MGT 06
 GOULRAY ELIZABETH P 3 NON-DEG *12
 GOURLAY GORDON J 7 HIST *11
 GOWATY PATRICIA A 6 ZOOL *14
 GOWE RICHARD JOHN 4 DSN HS 03
 GRAHOWSKI DIANE M 2 FD SC 04
 GRACE ANDY HAYWOOD 4 E T *08
 GRAEF AMY JO 4 ACCT 08
 GRAF CYNTHIA MARIA 1 PSYCH 01
 GRAHAM ANGELA GINA 1 ACCT 01
 GRAHAM CAREY EDWIN 4 AG MECH 03
 GRAHAM EMMA ANNETTE 6 EL ED *11
 GRAHAM FRANKLIN WM 4 R P A 07
 GRAHAM KEDDY G III 4 M E 07
 GRAHAM JAMES ALLEN 4 M P A 03
 GRAHAM JOHN SMITH 4 PHYS HS 13
 GRAHAM JUDY LEE 4 MED T 03
 GRAHAM MARION THOMAS 4 ADM MGT 08
 GRAHAM MICHAEL K 4 P-PHARM 03
 GRAHAM NELSON EDDIE 1 IN ED-A 06
 GRAHAM RONALD BURTON 4 C E 08
 GRAHAM TRACY T 1 FIN MGT 01
 GRANGER WILLIAM F 1 LB ART 01
 GRANLING GLORIA J 4 PSYCH 03
 GRAMLING MARION R JR 4 AG MECH 04
 GRANGER ELEANOR V 4 NURS HS 08
 GRANGER TIMOTHY A 1 ECON 01
 GRANT BARBARA MARTIN 7 EL ED *11
 GRANT HARI LEE 1 C E 01
 GRANT BETTIE KATHRYN 4 FOK 07
 GRANT BEVERLY GAIL 6 EL ED *11
 GRANT BILLY C JR 4 AG EC 07
 GRANT DENISE HICKS 6 ADM SPV *11
 GRANT JERRY N 6 ADM SPV *11
 GRANT PHYLLIS JEANNE 4 R P A 08
 GRANT WILLIAM EDWARD 4 T C *08
 GRANTHAM MEG CAMILLE 1 HOT 01
 GRANTHAM SAMUEL JAY 4 E E 05
 GRANTHAM THAD O 4 E A 04
 GRATZICK GEORGE E 6 BIOENGR *11
 GRAVELY DEBORAH K 6 T-P-S *14
 GRAVELY JUAN DARLENE 4 SPAN 05
 GRAVES DAVID ARTHUR 4 S ED ZOOL 02
 GRAVES JOSEPH STEVEN 4 T C 03
 GRAVES PATRICIA C 4 S ED-M 04
 GRAVLEY ROBERT T 4 ADM MGT 06
 GRAY CYNTHIA LYNN 4 EL ED 05
 GRAY DOUGLAS SCOTT 4 FIN MGT 03
 GRAY ELIZABETH ANN 4 SC TCH 05
 GRAY FURMAN RAY 7 EDUC-ND *11
 GRAY HOWARD MINGUS 4 PHYS BS 01
 GRAY J RICHARD JR 4 E E 08
 GRAY JERRY BRIAN 6 MATH BS 11
 GRAY PAUL NETHERLAND 4 E T 07
 GRAY PEGGY HERRON 4 ECH ED 05
 GRAY SALLY KIRKLAND 4 NURS HS 04
 GRAY STEPHEN LAMAR 4 E T 07
 GRAY THOMAS GLEN 4 FOR 03
 GRAY VIRGINIA LOUISE 4 EL ED 06
 GRAY WILLIAM PATRICK 4 TEXT 04
 GRAYSON ROBERT L 4 DSN HA 04
 GRAYSON SHERRI E 4 NURS AA 01
 GRAZIANO FRANK J 2 C E 12
 GREELY JOHN GRIMBALL 4 M E 07
 GREEN BEVERLY KAY 4 MICRO 06
 GREEN C JEFFREY 1 E E 01
 GREEN E WOODROW JR 4 AG EC 05
 GREEN EVELYN MARIE 4 ADM MGT 07
 GREEN KALETA BARLINE 4 FR 06
 GREEN LOWELL F 1 E E *01
 GREEN MARTHA L 4 M P A 03
 GREEN MARY BOYD 4 EL ED 06
 GREEN MARYA D 4 AG ED 01
 GREEN ROBERT AUDA 4 AG ED 01
 GREEN ROBERT TIMOTHY 2 I M 02
 GREEN WALLACE D 1 E E 01
 GREEN WILLIAM ERIC 4 E E 03
 GREENE CANDACE LYNN 4 R P A 07
 GREENE CYNTHIA LYNN 1 ENGL 01
 GREENE DAVID CHERISH 4 C E *08

NAME - STATUS - COURSE - CLASS

GREENE ELIZABETH C 4 S ED-FR 08
 GREENE JACKSON JR 2 S MECH 02
 GREENE KATHERINE J 4 S ED-MA 03
 GREENE PATRICIA K 4 EL ED 07
 GREENE PATRICIA N 4 EL ED 03
 GREENE ROBERT NATHAN 2 NUTR *11
 GREENE SAMUEL SCOTT 4 ECON 06
 GREENE STEPHEN BRIAN 4 ADM MGT 08
 GREENSPON ELISKA M 7 VIS-ST 11
 GREENWAY LARRY DEAN 4 ACCT 07
 GREENWAY PHILIP 4 F T 07
 GREENWAY RAYMOND L 1 ACCT 01
 GREENWAY TONY ALTON 4 F T 06
 GREER BRENT CRAIG 4 S ED-HI 05
 GREER DREMA SUE 6 PER S *11
 GREER JESS CHARLES 1 FOR 01
 GREER KELLY MARIE 4 CR D 07
 GREER PAULINE COX 6 EDUC-ND*11
 GREER ROBERT JOEL 2 FIN MGT 03
 GREGORIE ANN E L 1 PM CORE 01
 GREGORY DAVID MARTIN 1 E E 01
 GREGORY JAMES MNETT 4 S ED-MA 08
 GREGORY JOHN WESLEY 4 I M 05
 GREGORY LAURA ANN 4 R P A 08
 GREGORY LAURA LOUISE 4 R P A 05
 GREGORY NANCY ANN 1 EL ED 01
 GREGORY ROBERT 7 PER S *11
 GREGORY T BRADFORD 4 FIN MGT 03
 GREGORY VALARIE S 6 PER S *11
 GRESHAM DEBORAH JU B 4 NURS RS*07
 GRESSETTE LAWRENCE M 1 FIN MGT 01
 GREY DOUGLAS WHARTON 1 E E 02
 GREY JEFFREY ALLAN 4 FIN MGT 02
 GRIFFIN MICHAEL CHAS 4 ADM MGT 08
 GRIEBSCH CLAUDIA M 4 AGRI 08
 GRIEBSCH GEORGE ALFRED 4 I M 08
 GRIFFIN ANGELA C 4 ACCT 03
 GRIFFIN CAROL LYNN 4 FIN MGT 06
 GRIFFIN ELIZABETH A 4 ZOO 07
 GRIFFIN JAMES EUGENE 4 I M 03
 GRIFFIN JEANNE M 6 EL ED *11
 GRIFFIN JOEL ROBERT 1 S T-PH 01
 GRIFFIN LYNN E JONES 6 EDUC-ND*11
 GRIFFIN MARGARET M 7 SCS-ND *11
 GRIFFIN WANDA HOPE 7 DSN HS 05
 GRIFFIN WARREN LEE 4 CH E 06
 GRIFFIN WM DELLENY 4 ADM MGT 03
 GRIFFITH ANDREW F 1 C E 01
 GRIFFITH HELENA T 4 ADM MGT 05
 GRIFFITH KIM E 5 PER S 11
 GRIFFITH MICHAEL A 6 W H 11
 GRIFFITH PATRICIA L 4 AN SC 05
 GRIFFITH PHILIP A 4 NURS RS 06
 GRIFFITH SHAKON L 4 NURS RS 07
 GRIFFITH THOMAS EVAN 4 ADM MGT 03
 GRIGGS JAMES MICHAEL 4 HOT 06
 GRIGGS MICHAEL S 1 E E 01
 GRIGGS MITCHELL C 4 C E 08
 GRIMES JOHN PATRICK 4 P S 03
 GRIMES SUE ANNE 4 ADM MGT 05
 GRIMM MARTHA ANN 4 ECON 05
 GRINSTEAD CATHY JANE 4 EL ED 03
 GRIPPIN SHERON E 4 OSN BS 07
 GRISHAM JO ANN 4 C E 03
 GRISMON RAMONA C 4 ACCT 08
 GRISWOLD GERALD J 4 F T 07
 GROCCOTT MATTHEW H 2 OSN HS 04
 GROGAN JAMES THOMAS 1 ADM MGT 01
 GROGAN THOMAS ALAN 4 ZOO 08
 GROMAN JAMES ALEX 4 M E *07
 GROOVER ROBERT H 6 P S *11
 GROSS MARIA NESMITH 6 ARF IND*11
 GROSSMAN JACQUELINE 5 HTS-ND*11
 GROTHIER MARK DUANE 5 HTS-ND*11
 GROTHUSEN JOHN R 6 RIO CH 14
 GROVE TRENT LEE 1 FIN MGT 01
 GROVER ALICE J 1 NON-DEG*01
 GROVES CARLOTTA E 2 AN SC 01
 GROVES CHRISTINE 4 NURS RS 05
 GRUBB SHERY LAWSON 7 ENGL 11
 GRUBBS DAVID ALLAN 4 ADM MGT 02
 GRUMMAN STEVEN CLARK 4 ZOO 08
 GRUYER PAUL HOWARD 6 HIST 11
 GUDGEON SALLY BURT 4 EDUC-ND*11
 GUELDERER KARL HEINZ 4 R P A 06
 GUERIN CHERYL V 4 C E *05
 GUESS ALISON 1 AN SC 01
 GUESS TWILA ANN 4 EL ED 05
 GUEST ALLEN ANDERSON 4 I M 03
 GUIDE VINCENT D R JR 4 I M 03
 GUILL RUSSELL CARSON 4 ADM MGT 07
 GUIN GREGORY IRVIN 4 R P A 02
 GUILTON KAREN S 1 ENGR 01
 GULATI ANNY 5 HURT 11
 GULKO BRUCE N 5 HURT 08
 GULLEDGE E PRESTON 4 I M 08

NAME - STATUS - COURSE - CLASS

GULLEDGE JAMES G 1 ADM MGT 01
 GULLEDGE JIMMY E 5 ENGL 11
 GULLEDGE JO MARIE L 6 ENGL 11
 GULLEDGE THOMAS R JR 6 MGT 14
 GUNAY ZIYA 4 M E 03
 GUNN GEORGE W JR 1 WD UTIL 01
 GUNN LAURIE LOUISE 6 ENGL 11
 GUNN STEPHANIE B 1 DSN HS 01
 GUNNELS TIMOTHY H 4 ADM MGT 03
 GUNNIN CYNTHIA HYMAN 6 EDUC-ND*11
 GUNTER BRYAN R 1 C E 01
 GUNTER DONNA JEAN 5 ENGL 11
 GUNTER HENRY ALLEN 6 AG E 03
 GUPTA DEVENDRA KUMAR 4 AG E 14
 GURLEY BARBARA L 1 ADM MGT 01
 GUSTAFSON DEAN E 4 E E 08
 GUTHRIE WILLIAM B 2 HORT 04
 GUY DAVID ALAN 4 MATH BS 03
 GUYTON AMANDA BETHEA 4 NURS BS 03
 GUYTON EVELYN K 4 EC ZOO 08
 GWAAG SUNG HEE 5 RIO CH 14
 HAACK TIMOTHY SCOTT 4 S ED-HI 03
 HAAS CATHERINE E 4 DSN BA 03
 HAAS KIMBERLY E 1 PSYCH 01
 HABERMAN JAMIE DAVID 5 ENT 11
 HACK RICHARD JAY 7 AG-ND *11
 HADJIMAVRIOUS KYPRUS 2 E E 04
 HADSOAL SARAH C 1 HORT 01
 HADSTATE FLORENCE E 4 ADM MGT 05
 HAEHNLE GARRY GEORGE 6 FOR 11
 HAGAN SARA LYNN 4 S ED-PS 02
 HAGINS JEFFREY L 1 ECON 01
 HAGOOD RENDESSA ANN 2 M E 01
 HAGOOD ROBERT B 1 M E 01
 HAHN KAY ELAINE 1 ACCT 05
 HAHN RANDOLPH S 5 CH E 11
 HAIGLER CHERYL M 4 ACCT 03
 HAIGLER JULIUS HUTTO 4 AN SC 05
 HAIGLER ROBERT BAYNE 1 PM CORE 01
 HAILE DAVID CARROLL 4 M E 05
 HAILE LUCY ANNE 4 ACCT 04
 HAILEY ERNEST KEITH 2 S ED-PS 04
 HALES JOHN J 6 FOR *12
 HAIR EDWARD RANDOLPH 4 R P A 07
 HAIR MIRIAM OLGA 4 R P A 07
 HAIR WILLIAM MICHAEL 4 AGRON 03
 HAIRSTON JOYCELYN 4 HLDSC 04
 HALBLEIN SCOTT C 4 MICRO 06
 HALE REBECCA M 5 HIST 11
 HALEY VIRGINIA T 7 S ED-EN*11
 HALFACRE CAROLYN F 4 ACCT *12
 HALL CASSANDRA SUE 4 SC T-BS 07
 HALL CHARLES DARON 4 FIN MGT 02
 HALL CYNTHIA LIGH 4 ADM MGT 03
 HALL GEORGE QUINCY 4 HURT 06
 HALL GREGORY LEE 4 IN ED 07
 HALL HATTIE PEARL 4 MATH BS 08
 HALL HOLLIS DARRELL 4 ADM MGT 03
 HALL J RUSSELL JR 1 E E 01
 HALL JAMES MICHAEL 4 E E 02
 HALL JEFFREY EDWARD 4 E E 02
 HALL JEFFREY STUART 4 EC ZOO*07
 HALL JOHN LANE 1 RIO CH 02
 HALL JOHN R JR 1 CR D 01
 HALL KAREN LEE 4 EL ED 03
 HALL MARGARET E 1 MATH BS 01
 HALL MARGARET RUTH 4 M E 03
 HALL MICHAEL EDWARD 7 ADM SPV*11
 HALL ROBERT BLAKE 4 E T 06
 HALL ROBERT KELLER 4 MICRO 07
 HALL ROBERT M 4 HORT 07
 HALL SHEILA HUNTLEY 4 ACCT 07
 HALL SUZANNE C 4 NURS BS 03
 HALL TAMIKA ELIZABETH 4 E CH ED 04
 HALL THERMON EUGENE 6 AG EC *11
 HALL TIM O III 4 FIN MGT 04
 HALL TUDOR TUCKER 2 E T 02
 HALL WM CHARLES JR 4 MICRO 08
 HALLIDAY ANDREW G 4 PO SC 07
 HALLIDAY COLLEEN K 6 EL ED *11
 HALLIDAY CRAIG S 4 MATH BS 03
 HALLMAN FRANCES I 4 EL ED 03
 HALLMAN TOM N 6 ENGL *11
 HALLORELL CHARLES G 5 MATH BS 11
 HALMAN ROBERT DEAN 6 DY SC *11
 HALPIN ERIC CHARLES 1 C E 01
 HALTIWANGER BRENDA K 4 ACCT 04
 HAM KENNETH MATTHEW 3 MATH BS*08
 HAMBLIN LYONS A 6 EDUC-ND 11
 HAMBRIGHT JAMES C 6 ARCH 11
 HAMBURGER CARL DAVID 4 E T 03
 HAMBURGER DONALD J 4 AG E 08
 HAMBY BERNARD LAYERN 4 AN SC 08
 HAMBY MARCIA ELAINE 6 PER S 11
 HAMBY SARAH E 2 EL ED 01
 HAMCKE DERRA ANN 4 FIN MGT 03

NAME - STATUS - COURSE - CLASS

HAMEL PAUL BERNARD	6	ZOOL	14
HAMILTON CHRISTOPHER	4	M E	08
HAMILTON DAVID M	4	ARCH	11
HAMILTON DAVID P	4	ADM MGT	03
HAMILTON FLAINE H	4	EL ED	*11
HAMILTON JAMES P	4	PO SC	03
HAMILTON MARTHA H	4	ACCT	*01
HAMILTON MUNA MARIE	4	HIST	04
HAMILTON NANCY E	4	MATH BS	04
HAMILTON WILLIAM G	2	M E	05
HAMILTON WM FRANKLIN	3	S ED-HI	08
HAMILTON WM NORMAN	2	C E	04
HAMLETT WILLIAM C JR	6	ZOOL	14
HAMLIN CLINTON E	4	M E	06
HAMLIN MAURICE PIKE	4	CH E	07
HAMLIN TOMMIE R	4	ML T	04
HAMM CYNTHIA ELAINE	4	EL ED	03
HAMMER TERRIE KAY	1	ADM MGT	01
HAMMES PAUL ROSS	1	E T	01
HAMMETT JOHN M JR	4	R P A	08
HAMMETT NORMA ELAINE	4	E CH ED	04
HAMMETT NORMAN E JR	3	S ED-HI	06
HAMMOCK ROBERT ALLEN	4	R P A	07
HAMMOND DEBORAH GAIL	4	S ED-PS	04
HAMMOND FRANK P JR	4	ADM MGT	03
HAMMOND HUGHSON A	4	M E	08
HAMMOND J MATTHEW	1	E E	01
HAMMOND JANE E	4	NURS AA	03
HAMMOND NANCY ANNE	4	ADM MGT	03
HAMMOND PAMELA FAYE	4	ADM MGT	06
HAMMOND ROBERT G	4	E E	03
HAMOR HOLLY E	1	ENGL	02
HAMPTON JAMES D	1	M E	01
HAMPTON W THEODORE	4	E E	05
HAMPTON CHRISTINE D	3	ADM SC	05
HAMPTON DAVID BRYAN	4	ADM MGT	05
HAMPTON E KAY	4	EL ED	05
HAMPTON MARGARET S	1	ACCT	01
HANAK ALEXANDER JOHN	2	E T	04
HANCE CARL WAYNE JR	4	C E	05
HANCE PAMELA S	1	EL ED	01
HANCOCK D ROSE	2	ZOOL	04
HANCOCK DANIEL W JR	3	NON-DEG	12
HANCOCK LINDA JOYCE	2	ACCT	01
HANCOCK LISA LEIGH	2	ADM MGT	03
HANCOCK TARA RENEE	4	E CH ED	07
HAND BONNIE	6	EDUC-ND	*11
HAND CINDY ANN	4	ACCT	07
HAND CYNTHIA GREY	4	ACCT	05
HAND MARTHA E	1	HORT	01
HANDLEY JOSEPH DAVIS	4	HORT	06
HANE JOHN KEITT	4	CH E	05
HANGER THOMAS M	4	FIN MGT	03
HARKINS WM MAXWELL	6	MATH BS	11
HARLEY BOBBY L	4	L A	-ND*
HARLIN WILLIAM G	6	ENT	11
HANNA JAMES MYRON JR	4	CH RS	03
HANNA MICHAEL HARVEY	4	C E	03
HANNA PAUL R	1	E E	01
HANNAH ANN GABRIELLE	1	LIB ART	01
HANNAH FRANCIS X	4	M E	04
HANNEGAN CHRISTOPHER	4	MATH BS	03
HANNES ROY CHRISTIAN	2	E CH ED	02
HANNON SANDRA GAIL	2	E CH ED	08
HANRAHAN JUDITH M	5	MGT	11
HANSEL BRUCE CLAYTON	6	BIO CH	*11
HANSEL JOYCE DRAKE	6	T C	*11
HANSEN A PAUL	4	E E	06
HANSEN RICHARD A	6	W B	*11
HANSEN STEVEN V	6	MATH BS	*11
HANSON BARBARA M	2	ENGL	*03
HANSON DANA ROBERT	4	ACCT	03
HANZLIK THOMAS E	4	E E	05
HAQUE IMTIAZ UL	4	MICRO	04
HARBARD DIRK M	4	ADM MGT	06
HARBARD DOUGLAS M	4	ADM MGT	08
HARBYSON LISA MARIE	1	ACCT	01
HARBOUR EDWARD EARL	4	E E	05
HARBOUR REBECCA S	4	PHYS BS	*08
HARD ANGELA MICHELLE	1	HIST	01
HARDEF HELEN LENORA	4	PSYCH	08
HARDEF RANDY BRYAN	4	ACCT	08
HARDER KRISTINE A	4	MICRO	04
HARDIN CYNTHIA ANN	4	PO C	07
HARDIN FITZ L III	4	CH E	05
HARDING ALLEN R	1	TEXT	01
HARDING JEFFREY S	4	CH E	03
HARDING MARGARET P	6	S ED-EN	11
HARDISTER CHARLES D	6	E E	*11
HARDWICK JEFFREY H	4	ADM MGT	04
HARDY TAMMY	4	MATH BS	03
HARE BENJAMIN B JR	4	AG	06
HARE JONATHAN M	4	ADM MGT	03
HARGEST WILLIAM M	4	PO SC	07
HARGETT MARK WARREN	4	DSN BS	05
HARGETT STEVEN MARK	4	ADM MGT	08

NAME - STATUS - COURSE - CLASS

HARKINS PAUL JOSEPH	1	E E	01
HARKNESS DANA LEN	4	M E	08
HARKNESS LINDA L	6	MATH BS	11
HARKNESS TRINA D	2	MATH BS	03
HARLAN DAVID D JR	4	DSN BS	08
HARLEY JACK T JR	4	FIN MGT	03
HARLEY WILLIAM B JR	4	I M	03
HARLING HENRY E JR	4	M E	03
HARLOW GILES DEXTER	4	FIN MGT	06
HARMAN HELEN IRIS	1	ACCT	01
HARMAN JOHN PATRICK	7	E MGT	*14
HARMON CALVIN C	7	AG E	11
HARMON CORINNE C	6	NURS RS	11
HARMON HARRIET HOPE	4	E CH ED	05
HARNER JULIE ANNE	4	FIN MGT	03
HARNESBERGER MICHAEL	4	M T	04
HARPER WM CHRISTOPHER	4	E T	03
HARPER ELLEN E	1	E E	02
HARPER LARRY STEVEN	4	C E	06
HARPER SANDY STEVENS	6	EDUC-ND	*11
HARPER STEVEN G	4	IN ED-A	02
HARPRING LARRY J	1	E E	01
HARK THERESSA D	6	READING	11
HARRELL DANNY HUGH	2	I M	05
HARRELL DAVID S	4	AG E	02
HARRELL KAREN B	4	NURS RS	07
HARRIETT BRENDA D	4	MICRO	07
HARRIETT JUDY ANNE	4	HORT	03
HARRIGAL DEAN EDWARD	6	W B	11
HARRILL C DAVID	4	CH BS	08
HARRINGTON BEVERLY D	1	NURS RS	01
HARRINGTON GREGORY	4	CR E	03
HARRINGTON JOHN H	4	ADM MGT	05
HARRINGTON JOHN MARK	4	DSN BS	07
HARRINGTON LESLIE D	4	FIN MGT	07
HARRIS A ELIZABETH	4	R P A	*08
HARRIS BARBARA ANN	2	NON-DEG	*01
HARRIS BILLY JOE JR	4	HORT	02
HARRIS BRAD KENEDDY	4	DSN BS	05
HARRIS BRET JOSEPH	4	ACCT	06
HARRIS CARMEN V	1	CH E	01
HARRIS CAPROL EUGENE	4	PSYCH	*03
HARRIS DAVID ANDREW	5	NUTR	11
HARRIS DONALD LLOYD	4	FOR	03
HARRIS DONNA MARIE	4	ENGL	08
HARRIS HUNTER S III	6	CH E	11
HARRIS JAMES GREGORY	4	FIN MGT	03
HARRIS KATHRYN KAY	4	FIN MGT	*04
HARRIS MATTISON WARD	4	I M	05
HARRIS MICHELLE L	4	NURS BS	07
HARRIS MOYER L	1	FIN MGT	01
HARRIS PHILIP JOEL	3	E T	05
HARRIS RUGER PEACE	4	ECON	05
HARRIS STEPHEN WORTH	4	MATH BS	06
HARRIS TALLY HENRY	4	ACCT	03
HARRIS WILLIAM E JR	4	CH E	08
HARRIS WILLIAM H	4	E E	06
HARRISON CELIA ANN	4	E CH ED	05
HARRISON ELIZABETH W	6	ZOOL	*11
HARRISON HOLLY H	4	SOC	07
HARRISON JANIE MAE	6	PER S	*11
HARRISON KAREN M	4	EL ED	03
HARRISON MARY F	6	PER S	*11
HARRISON MICHAEL G	1	CH E	01
HARRISON REBECCA	1	OSN BS	01
HARRISON RICHARD L	4	ADM MGT	04
HARRISON ROBERT E	6	AG E	11
HARRISON ROBERT E JR	4	ECON	08
HARRISON ROBIN MARIE	4	S ED-MA	04
HARRISON S LINWOOD	1	SPAN	01
HARRISON SABRINA ANN	4	PSYCH	*08
HARRISON SUSAN PITTS	4	EL ED	05
HARRISON TINA D	4	ADM MGT	02
HARRISON TONIE R	4	EL ED	*11
HARRISON W HENRY	6	E E	05
HARSHMAN DAVID CARL	7	AG-ND	*11
HARSHMAN PAUL ROBERT	4	CR E	07
HARSHMAN PHILIP L	1	E E	01
HART ALICIA MCCARTER	4	R P A	07
HART ELIZABETH ANN	4	EC ZOOL	08
HART FRANK WEATHERS	4	CH E	08
HART LESLIE CAROLE	4	ADM MGT	02
HART MONTE A	4	IN ED-A	08
HART SHERYL JEAN	4	NURS BS	05
HART STEPHEN EDWIN	4	IN ED	05
HARTE CHANDLER WM	4	ENT	06
HARTER GARY M	6	AG E	11
HARTLE MICHAEL DEAN	4	HIST	04
HARTLEY JOHN GEORGE	5	PHYS BS	11
HARTMAN AMY CELESTE	4	S ED-NS	07
HARTMAN KENNETH JR	2	R P A	03
HARTMAN ROBERT A	1	E E	14
HARTNETT JAMES D JR	6	FIN MGT	01
HARTSELL NANCY CAROL	4	MATH BS	05
HARTSHORN CHARLES R	4	CH E	03
HARTSHORN TODD A	4	E T	03

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
HARTZOG ANNE COOPER	4	ADM MGT	03
HARTZOG ELIAS GRADY	1	FJR	01
HARVEY C FRED JR	4	ECIN	03
HARVEY CHARLENE DAWN	4	AG EC	07
HARVEY DENNIS MALE	1	FIN MGT	01
HARVEY DIANNE M	4	SOC	07
HARVEY HILLIARD G	6	AGRON	11
HARVEY LARRY ALTON	4	IN ED	07
HARVEY MARGARET D	2	DSN BS	06
HARVEY ROBERT LEE	1	HURT	01
HARVEY SANDRA LEE	4	ADM MGT	08
HARVEY STEVEN P	1	AG E	01
HARVEY WILLIAM E II	4	E E	08
HARVIN ROBERT M III	4	E T	02
HARVIN STEPHEN F	1	AG E	01
HARWELL ROBERT BRYAN	4	PO SC	06
HARWELL WM BAXTER	1	ADM MGT	01
HASLDEEN LAWRENCE C	4	CH BS	08
HASLDEEN ROBERT T JR	6	E S E	*11
HASELL BARRY TOOMER	4	E T	03
HASELTON BEVERLY G	3	FOR	02
HASKELL JAN GREER	3	ENGL	05
HASKIN ANNA ESTES	4	SC T-HS	05
HASLAM DAVID RUSSELL	4	CH E	06
HASS F JEANNETTE	4	EC BIOL	05
HASSILL DANN WAYNE	4	EC FCH	01
HASSELL NADINE S	4	GR P A	02
HASSIG KATHLEEN ANN	4	E CH ED	05
HASSIOTIS ATHENA	1	BLOSC	01
HASSIOTIS SOPHIA	4	C E	05
HASTY TIMOTHY CLARK	4	CH E	03
HATCH SYBIL E	4	C E	03
HATCHELL BRENDA J	4	I M	07
HATCHELL MOTTIE A III	1	M E	01
HATCHER MARIE E	4	E E	03
HATCHER THOMAS M	4	I M	07
HATFIELD JOHN MUNROE	4	M E	03
HATFIELD MARK M	1	C E	01
HAUGHEY JAMES P	1	SOC	01
HAULBROOK TIMMI L	4	EL ED	03
HAUN ANN BRASWELL	4	NURS AA	*03
HAUN DAVID J	6	C R P	11
HAUN MICHAEL JOSEPH	4	CR E	07
HAUN STEVEN ARTHUR	6	HURT	11
HASKNECHT BRENDA B	4	EL ED	07
HAMES JEFFREY BRIAN	4	M E	03
HANKINS BARBARA JEAN	7	EDUC-ND	*11
HANKINS BARRY F	1	AG ED	01
HANKINS DEXTER C	4	E E	08
HANKINS ELIZABETH T	2	NURS BS	02
HANKINS JAMES C II	4	ADM MGT	07
HANKINS JANIS FAY	4	NURS BS	07
HANKINS JOHN EDWARD	4	C E	08
HANKINS KRISTA FRANE	6	AS& IND	11
HANKINS MARGARET L	7	EDUC-ND	*11
HANKINS MELISSA F	3	SC T-HS	05
HANKINS ROY JACK II	3	FIN MGT	02
HANKINS TROY	6	ADM SPV	*11
HANKINS WILLIAM H	1	C E	01
HANNYLUK MARK JOHN	1	I M	01
HANTHORNE LELAND S	1	M E	01
HAY EUGENE GORDON JR	3	ADM MGT	03
HAYDEN GARY BECK	4	M E	05
HAYDEN JOSEPH THOMAS	4	HURT	06
HAYDEN M CHARLES JR	1	E P A	01
HAYE MICHAEL KEVIN	4	R P A	07
HAYES CHARLES H JR	1	E E	01
HAYES JOHN ROSS	4	T	07
HAYES KATHARINE JEAN	4	ENGL	07
HAYES LINDA KYLE	4	CH E	03
HAYES PATRICIA J	7	EDUC-ND	*11
HAYES STEVE RANDY	4	IN ED	05
HAYES STEVEN MARC	4	ECON	04
HAYES TAMMY LOUELLA	3	S ED-HI	05
HAYES WILLARD EUGENE	6	W H	*11
HAYES WILLIAM DAVID	4	FIN MGT	02
HAYES WM WAYNE	3	PHYS BS	11
HAYGOOD BOBBY S JR	6	ADM MGT	*08
HAYNES CLEVELAND G	1	M E	01
HAYNES KATHERINE C	2	ZOOL	04
HAYNES TINA LUANNE	4	S ED-EN	06
HAYNIE GAYLE ANNE	4	MATH BA	03
HAYNIE NANCY ANNE	4	SOC	06
HAYNIE SHARON A	4	NURS AA	*03
HAYNSWORTH HUGH C	6	MGT SC	14
HAYNSWORTH SAMUEL M	4	T C	04
HAYWARD LISA H	4	IN ED-I	05
HAYWOOD KAREN LEE	4	EL ED	03
HAYWOOD KATHRYN B	1	ADM MGT	01
HAZEL JAMES EDWIN	4	ACCT	07
HAZEN TIMOTHY DAVID	4	M E	*06
HAZLE JEFFREY DEAN	4	S ED	06
HEAD JIMMY DALE	1	HIST	01
HEAD JOHN WAYNE	4	ADM MGT	06
HEAD NONA JANE	4	R P A	07
HEAD REBECCA JANE	2	M E	03

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
HEAD SHERRY LYNNE	4	EL ED	07
HEADEN ANDY R	1	ADM MGT	01
HEADLAM CHARLES A	4	ADM MGT	08
HEADLEY MAXWELL I	4	E A	08
HEADLEY JAMES DAVIS	4	E A	08
HEARN LOUIS C	2	HIST	04
HEARN LOUIS C	6	NURS	11
HEARON JANIE COLEEN	4	NURS RS	07
HEATLEY JACOB LEVERN	4	AG ED	05
HEATLEY WM ROBERT JR	6	E S E	14
HEBBARD JULIE ANN	1	FIN MGT	01
HECKERT NATHANAEAL A	6	MATH BS	11
HECKLE M FREDRICK	4	FOR	08
HECKY DAVID S	1	C E	01
HEDDEN RANDEE ALAN	7	EDUC-ND	*11
HEDGES NANCY L	4	SC T-CH	02
HEERSEN KIMBERLY A	1	ADM MGT	01
HEFFRON JULIA ALISON	4	ADM MGT	03
HEFFRON ANTHONY DREW	4	E T	06
HEGG BETSY CAOL	2	MATH BS	*01
HEGWOOD MARY C	1	P-PHY T	01
HEH REBECCA ANNE	2	P-PHY T	03
HEHN CHRISTOPHER S	4	CH E	05
HEILIG SUSAN E	4	ADM MGT	02
HEINHURST SABINE	5	HIO CH	14
HEINS FRANCES SUSAN	4	MATH BS	04
HEINZ JOHN JENNIFER ANN	1	E CH ED	03
HEISER BARRY GUY	4	ADM MGT	03
HELBIG SARI ANN	4	ADM MGT	01
HELDERMAN CAROL LYNN	3	S ED-HI	07
HELPER MADELYN JO	4	CH E	05
HELLER LISA J	4	MATH HA	03
HELLER RAINER	6	E E	14
HELLER RICHARD SCOTT	3	ACCT	06
HELLER SUSAN PETE	6	W H	*11
HELLINGER CAROL W	4	SOC	08
HELLMAN PAUL	4	M E	05
HELMS DEBRA RENE	7	IN ED	01
HELMS JANET REBECCA	1	FIN MGT	11
HELMS JOHN R JR	6	FOR	11
HELMS MARY ELLEN	4	NURS BS	03
HELMS RICHARD DALE	1	MATH BS	01
HELTON KAREN RENEE	4	FIN MGT	02
HEMAN JOHN CHARLES	4	E E	04
HEMBREE LARRY ANDREW	4	ENGL	03
HEMBREE LAURIE ANN	4	SOC	03
HENRINGS CHRISTOPHER	1	ADM MGT	01
HENRINGS JENNIFER R	1	E CH ED	03
HENDERSON CAROLYN G	2	NURS AA	01
HENDERSON CLINTON D	4	AGRON	03
HENDERSON DAVID L	6	ADM SPV	*11
HENDERSON ELBERT LEE	4	ADM SPV	11
HENDERSON G SUZANNE	4	EL ED	08
HENDERSON JAMES CARL	1	ADM MGT	01
HENDERSON JAMES E JR	4	C E	*04
HENDERSON JIMMIE M	4	E E	07
HENDERSON M ANDREW	4	CR E	08
HENDERSON NINA K M	4	HIST	06
HENDERSON NORMAN A	4	R P A	08
HENDERSON RICHARD	4	ADM MGT	07
HENDERSON RICHARD A	5	MATH BS	11
HENDERSON SHERI ANNE	4	FIN MGT	03
HENDERSON STANLEY G	4	C E	05
HENDLEY RICHARD G	1	ADM MGT	01
HENDRICH JULIA ELLEN	1	PM CURE	01
HENDRICK MICHAEL L	6	R P A	*11
HENDRICK RICHARD W	7	W H	*11
HENDRICKS BRENDA LEE	4	ACCT	05
HENDRICKS DEBRA ANN	4	LTH ART	03
HENDRICKS KATHERINE	4	PO SC	03
HENDRICKS KIM RENE	4	NURS BS	04
HENDRICKS PAULA JEAN	4	EL ED	06
HENDRIX JOHN ROBERT	4	MATH BS	02
HENDRIX LARRY C	4	AG EC	02
HENDRIX TODD JACOB	4	FIN MGT	02
HENDRIX TRACEY LEIGH	4	E CH ED	08
HENDRIX WALTER MARK	4	M E	03
HENDRIX WILLIAM H	4	BOT	05
HENKE JOHN SCOTT	6	HIOENGR	*11
HENLEY PAULETTE DEAN	6	EL ED	*11
HENLEY WORTH BARBER	4	CR E	05
HENNEGAR ANNE B	4	R P A	07
HENNES LISA KAY	4	P-PHY T	03
HENNES SARA SUZANNE	4	PO SC	08
HENNESSEE H BLAIR	4	BIO CH	03
HENRIODD PAMELA Y	1	ZOOL	01
HENRY CHAIG M	3	AG MECH	04
HENRY JOHN DAVID	4	HURT	07
HENRY JOHN PATRICK	1	C E	01
HENRY LEONARDO	4	FIN MGT	*02
HENSHAW SUSAN M	4	ZOOL	03
HENSON RICHARD SCOTT	4	E E	03
HENTZ DARRYL SMITH	1	FIN MGT	01
HERDMAN JANET E	4	ACCT	04
HERGOTT SHAUNA RENE	1	E CH ED	01
HERGOTT SHERYL D	4	MATH RS	05
HERIN SAMUEL BENNETT	4	DSN BS	03

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
HERIOT CATHY S	6	NURS HS	11
HERIOT KIRK CHANDLER	4	I M	08
HERLIOT JOHN DANIEL	4	M E	06
HERLONG DARRELL B	4	M E	05
HERLONG F IRENE	1	R P A	01
HERMAN DANIEL LEE	5	MICRO	11
HERMAN TINA RENAE	1	ADM MGT	04
HERMANN DIANE MARIE	4	CH BS	04
HERNDON DANIEL J	4	CH E	05
HERNS LUIS PATRICK	4	PO SC	04
HERRIN RONALD T	3	FIN MGT*	03
HERRING DAVID B	4	CH F	05
HERRING JOHNNA L	4	ENGL	02
HERRING MOLLIE D	4	ACCT	05
HERRINGTON DAVID W	1	HIST	02
HERRINGTON JAMES E	4	C E	04
HERRON ANN A	4	EL ED	08
HERRON JOE NEWTON	6	CH BS	14
HERRON ROY HOWARD	6	ADM SPV	11
HERRON ROY HOWARD JR	4	AG E	03
HERRON WALTER K	1	AN SC	01
HERITIG CHRISTOPHER J	4	E E	07
HERITIG MARY ELLEN	1	P-PHY T	01
HESKETH WILLIAM JOHN	4	I M	08
HESS SUZETTE RENE	1	ECOM	01
HESTER GEORGE W	4	FIN MGT	03
HESTER HENRY G JR	1	DSN HS	01
HESTER MARK EVANS	4	C E	02
HESTER MARY BUONE	6	EDUC-ND*	11
HESTER N KIMBERLY	4	SC T-MA	06
HESTER PHYLLIS J	4	NURS AA*	01
HESTER REBECCA ALICE	4	ENGL	07
HESTER WILLIAM TODD	1	PM CORE	01
HEWETSON WM F	4	AG E	08
HEYWOOD VIRGINIA G	4	ENGL MGT	03
HICKEY JOAN W	4	ENGL	11
HICKEY LINDA SUE	4	NON-DEG	12
HICKEY MICHAEL ALLEN	4	E E	03
HICKMAN DAVID HAROLD	4	PL PH	14
HICKMAN ROBERT KEITH	4	NURS BS	07
HICKMAN SALLY JEAN	4	SC T-ES	08
HICKS CHARLES DEAN	6	PER S	11
HICKS JACKIE ADKINS	2	MICRO	05
HICKS JOHN REDDICK	1	FOR	01
HICKS KRISTA L	4	ADM MGT	05
HICKS MARSHALL DEAN	4	M E	05
HICKS RAYMOND HESTON	4	C E	05
HIERIS RICHIEY STEPHEN	1	FIN MGT	01
HIERIS WILLIS T	1	CH E	01
HIESTER ANDREW C	1	EL ED	01
HIGGINBOTHAM MARY M	4	S E	03
HIGGINBOTHAM RICKY D	4	FIN MGT	03
HIGGINBOTHAM ROSE M	4	ADM MGT	07
HIGGINBOTHAM RUSSELL	1	PSYCH	01
HIGGINBOTHAM SANDRA	4	FOR	07
HIGGINS CLESTE M	4	ACCT	07
HIGGINS HENRY S III	3	NON-DEG*	01
HIGGINS SCOTT S	6	ENGL	11
HIGHSMITH BETTY O	2	EL ED	04
HIGHSMITH DIXIE LEF	1	M E	01
HILDEN LINDA JO	6	SYS ENG	11
HILDERBRAND H TILDEN	4	CH E	07
HILDERBRAND TERRY N	6	MGT	11
HILDERBRAND THOMAS M	4	SOC	05
HILDRETH DAVID DELUS	4	DSN BS	03
HILDRETH NANCY JANE	1	M E	01
HILKER DAVID JAMES	4	S E	03
HILL BRIAN E	4	ACCT	07
HILL CAROLYN DALE	4	MATH BS	05
HILL CHARLES GEORGE	6	MATH	11
HILL DALE CAPERS	4	EL ED	08
HILL DENNIS W	2	ADM MGT	04
HILL DIANNE SUSAN	5	E S E	11
HILL DONNA LYNN	2	DSN BS	04
HILL FRANK NELSON	4	ADM MGT	07
HILL GARY RAY	4	HIST	05
HILL HEATHER C	6	EL ED	*11
HILL HERBERT DONALD	4	ACCT	07
HILL JAMES RILEY	4	ADM MGT	03
HILL JANICE V	4	PHYS BS	01
HILL JEFFREY HUGBEE	4	HOMT	03
HILL JAYCE CATHERINE	4	R P A	07
HILL LARRY	4	ADM MGT	05
HILL MARY ELIZABETH	4	CH E	06
HILL MARY LEE	4	E E	07
HILL MAX LLOYD III	4	GEOL BS	03
HILL PRISCILLA JUNE	4	WD UTIL	03
HILL RICHARD ALAN	4	ADM MGT	05
HILL RICHARD ALLYNN	4	ACCT	04
HILL STEVEN JOSEPH	1	P-DEPT	01
HILL SUSAN GAIL	6	CH BS	14
HILL WILLIAM DAVID	4	ADM MGT	01
HILL WILLIAM H	6	EL ED	*11
HILLERBRAND GARY F	4	DSN BS	05
HILLER DAVID NIEL	4	EL ED	04
HILLER KAY NEALY	4	ADM MGT	08

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
HILLIAR CHRISTOPHER	1	ADM MGT	01
HILLS DAVID JAMES	1	M E	01
HILLS JAMES CLARK	2	M E	01
HILLYER JILL K	4	FIN MGT	07
HILPP LINDA ANN	4	NURS HS	08
HILSMAN RALPH EDWARD	4	PO SC	08
HILTON HEVERLY ANN	1	M E	01
HILTON RICHARD E	1	M E	01
HINCHLIFFE JUDITH A	4	DSN HS	03
HINCK WALTER D	3	ECON	03
HINES JOHN BELL	5	ARCH	15
HINES KENNETH M	1	C E	01
HINES LUCY LEE	4	R P A	03
HINES TIMOTHY EARL	4	C E	05
HINKLE MARY REBEKAH	2	BIO CH	05
HINNANT CHARLES W	1	FIN CORE	01
HINSON DAWN DARENE	1	FIN MGT	03
HINSON HAROLD A	1	E E	01
HINSON JEFF T	1	E E	01
HINSON MAE BETH	1	ADM MGT	01
HINSON SUSAN DAWN	4	PSYCH	05
HINTE GREGORY SCOTT	1	CR E	01
HINTON DONALD E JR	1	ADM MGT	01
HINTON DONALD THOMAS	2	ADM MGT	05
HINTON LUTHER III	4	E T	01
HINTON W SCOTT N JR	4	FIN MGT*	08
HINTZE JENNIFER L	4	P-PHARM	03
HIOIT ALFRED L	4	PSYCH	06
HIOIT KERRY ANN	2	NON-DEG*	01
HIOIT MARY ELIZABETH A	4	EL ED	04
HIOIT PERRY WOOD	1	PO SC	01
HIPP CATHY LYNN	4	ADM MGT	07
HIPP JAMES WALLACE	4	FIN MGT	03
HIPP JOEL CRAWFORD	1	M E	01
HIPP THOMAS MILTON	4	E E	12
HIPPS MAX ALAN	4	M E	*04
HIPPS PATRICIA SUE	4	ACCT	*06
HIPPS SUSAN ANN	4	EL ED	05
HIRSH JENNIFER E	1	ADM MGT	01
HITE DAVID HARVIN	4	ADM MGT	06
HITE KATHA A	1	E CH ED	01
HITPOPOULOS HARRY G	4	ADM MGT	04
HIX STANLEY HARRISON	4	M E	07
HIX STANLEY LOUIS	4	EC BIOL	06
HADLEY JAMES F	1	MATH	01
HOARD DONALD JAY	1	T BS	01
HOBBS VAN LINGLE JR	1	E T	01
HOGROOD ROGER BRENT	5	ARCH	15
HUCK HEIDI ALLISON	4	EC ZUOL	07
HODGE ALSTON E	4	HUT	03
HODGE DANIEL KENNETH	4	MICRO	03
HODGE DEREK LEE	6	ARCH	11
HODGE MARTY PAUL	2	FIN MGT	03
HODGE STANLEY ALLEN	5	NUTR	11
HODGES KIMBERLY J	4	EL ED	07
HODGES DANIEL BROWNE	4	AGRON	05
HODGES DONNA K	4	NURS BS	03
HOEFER JOHN M S	4	ENGL	07
HOEFER LUCIA MOORE	1	FIN MGT	01
HOFFER JEROME M III	4	ENGL	05
HOFFMAN GARY WALTER	6	ECON	11
HOFFMAN ROBERT A	4	FIN MGT	04
HOFFMAN THOMAS H	6	ARCH	11
HOFFMANN BRUCE ALAN	4	MICRO	06
HOFFMANN RYAN R	4	FIN MGT	07
HOFFMANN CAROL G	6	READING*	11
HOFFORD SUZANNE	6	MGT	11
HOGAN ARTHUR V JR	6	ENGL	*11
HOGAN JOHN PATRICK	4	MATH BS	07
HOGAN ROBERT PATRICK	3	EL ED	04
HOGG CAROLYN MARIE	4	FIN MGT	03
HOGG JOEL ALAN	4	FIN MGT	05
HOLE RAY PITTS	2	BUDSC	03
HOLAHAN THOMAS A	2	ADM MGT	05
HOLBROOKS GREGORY J	1	M E	01
HOLCOMBE ROBERT PERRY	4	MICRO	03
HOLCOMBE EDWIN F	6	E E	*11
HOLCOMBE MATTHEW S	4	ADM MGT	03
HOLCOMBE R LEE III	4	M E	04
HOLDEN BENJAMIN T	4	E E	08
HOLDEN ELIZABETH J	4	P-PHY T	03
HOLDEN GLEN FRED	4	FOR	06
HOLDER BARBARA C	7	EL ED	*11
HOLDER CHARLENE FAYE	4	AN SC	12
HOLDER GEORGE THOMAS	4	E T	12
HOLDER SAMUEL E III	4	DSN BS	05
HOLDER TERRY LYNN	4	EL ED	04
HOLEMAN JOHN SAMUEL	1	E E	01
HOLIFIELD RILEY C JR	4	E E	06
HOLL DAVID BRUCE	4	FIN MGT	03
HOLLADAY HARRISON R	6	EDUC-ND*	11
HOLLADAY LYNNETTE R	4	I M	03
HOLLADAY MICHAEL	4	ACCT	05
HOLLAND DONNA ANN	1	SC T-MA	01
HOLLAND JAY ANDREW	4	AN SC	07
HOLLAND MAX HUSKINS	4	ADM MGT	08

NAME - STATUS - COURSE - CLASS

HOLLAR CHRISTOPHER J 1 M E 01
 HOLLAR JO KIMBERLY 2 ADM MGT 02
 HOLLEY DAVID ROYAL 4 AN SC 07
 HOLLEY DUNNA EMILY 1 R P A *01
 HOLLEY ROBERT IRA 4 AG MECH 08
 HOLLEY THOS TILLMAN 4 CH E 05
 HOLLIDAY AMANDA ANGE 4 ZOOL 06
 HOLLIDAY D BRIAN 4 M E 03
 HOLLIDAY JANE A 5 S ED-NS 11
 HOLLIDAY JIMMY RAY 4 AGRON 04
 HOLLIDAY JOAN E 4 PU SC 05
 HOLLIDAY RICHARD E 4 ADM MGT 06
 HOLLIDAY THOMAS KEN 4 ADM MGT 05
 HOLLIFIELD HANNAH J 4 PSYCH 05
 HOLLIFIELD RICHARD C 4 HORT *08
 HOLLIN JOHN B 4 CR E 05
 HOLLIN DONNA SUE 4 EL ED *11
 HOLLINGSWORTH JERYL 7 READING*11
 HOLLINGSWORTH SARAH 4 EL ED 05
 HOLLIS JAMES HOMAR 1 ADM MGT 01
 HOLLIS KAREN E 1 NURS RS 01
 HOLLIS NEELY M JR 4 TEXT 04
 HOLM DAVID G 4 FOR 04
 HOLMES ANN M 4 ADM MGT 03
 HOLMES COOKIE A E 4 NURS BS 02
 HOLMES CYNTHIA D 1 CH E 01
 HOLMES CYNTHIA LEE 4 FIN MGT 05
 HOLMES DAVID LEE 4 IN ED-V 04
 HOLMES EDMUND FRANKS 4 AG MECH 06
 HOLMES ETTA JUAN 4 MATH RS 03
 HOLMES MARY E 6 AG EC 11
 HOLMES MICHAEL JAMES 1 EC ZOOL 01
 HOLMES SILAS W JR 4 CH E 03
 HOLMQUIST KYLE K 4 MATH BS 03
 HOLSCHEIDER SARAH W 7 READING*11
 HOLSEBERG KENNETH A 4 CH E 05
 HOLSHOUSEP GINGER L 4 FIN MGT 05
 HOLSHOUSER NICHOLAS 1 FOR 07
 HOLSON HUGH FURMAN 4 C E 01
 HOLSTEN DAVID K 1 M E 01
 HOLT CAROL ANNETTE 4 R P A 07
 HOLT ELIZA WEST 4 ADM MGT 06
 HOLT KATHY ELIZABETH 6 EL ED *11
 HOLT MICHAEL JAMES 1 C E 01
 HOLT NANCY LYNN 4 ENGL 05
 HOLTZCLAW DALE LEE 1 E E 01
 HOLTZCLAW JAMES M 7 ENGR-ND*11
 HOLTZCLAW RHONDA A 4 E E *11
 HOLTZER J MARK 4 E E 05
 HOLTZER MATTHEW W 1 M E 01
 HONDRAS ELAINE ANN 1 LIA ART 01
 HONEA DOROTHY BLACK 6 EDUC-ND*11
 HONEYCUTT MICHAEL 6 MGT 11
 HONKYONEN JEFFREY D 4 CH E *05
 HOOD CHARLES BAXTER 4 M E 07
 HOOD ROBIN 2 SOC 05
 HOOD RUBY E 1 MATH BS 01
 HOOD RUDDOLPH 4 E E 06
 HOOK TAMMIE LEE 4 ADM MGT 07
 HOOKS DONALD KEITH 4 R P A 03
 HOOPER C SUZANNE 4 FR 05
 HOOVER BRADLEY TED 4 FIN MGT 03
 HOOVER BRYAN LEE 1 ADM MGT 01
 HOOVER CAROL LOUISE 1 NURS BS 01
 HOOVER CATHERINE ANN 4 HORT 07
 HOOVER LEE A 3 ENGL *07
 HOOVER SCOTT I 4 CH E 06
 HOPE CATHERINE 4 E E 03
 HOPE DIANE ELIZABETH 1 ADM MGT 01
 HOPE MENA ANN 4 PSYCH 03
 HOPE SUSAN LEE 4 P-PHY T 05
 HOPKINS ANNA GAY 1 E CH ED 01
 HOPKINS DIANA C 4 MICRO 08
 HOPKINS DUNNA LYNNE 4 PM CORE 03
 HOPKINS GREGORY DEAN 1 ADM MGT 01
 HOPKINS HUGH AGNE* 4 ADM MGT 08
 HOPKINS JOHN DAVID 6 ENT 11
 HOPKINS MARGARET A 4 ENGL *11
 HOPKINS NANCY M 4 ENGL 03
 HOPKINS REBECCA T 7 EL ED *11
 HOPKINS SELMA L 4 NURS AA 08
 HOPKINS SUSAN S 4 EL ED 07
 HOPKINS WILLIAM R JR 4 FIN MGT 02
 HOPPER MARK ALLEN 4 ARCH 03
 HORGER KAREN E 4 SC T-MA 05
 HORN WILLIAM PAUL 4 DSN RS 03
 HORNE G MARSHALL 4 E E *05
 HORNE JOHN CURTIS 1 PM CORE 01
 HORN RICHARD 1 PSYCH 01
 HORNER JAMES HUGH 4 ADM MGT 08
 HORNER JOHN EARL 1 ADM MGT 01
 HORNICK SUE B 2 ACCT *01
 HORSFALL BENJAMIN L 4 BLDSC 06
 HORTON DEBORAH E 1 P-PHY T 01
 HORTON GARY CAMERON 4 P S 03
 HORTON JOHN MANNING 4 PO SC 07

NAME - STATUS - COURSE - CLASS

HORTON KIRK STEPHEN 4 E E 08
 HORTON PAUL MACKAY 6 AG-ND *11
 HOSANG DAVID JOSEPH 4 DSN HA 08
 HOSMER CHRIS E 4 M E 06
 HOSS MARY ANN 4 FIN MGT 05
 HOSTETLER JOHN HENRY 4 ADM SPV 11
 HOSTETTLER LINDA J 4 EL ED 07
 HUTCHKISS MICHAEL W 5 PL PATH 11
 HOTT STEVE DOYLE 4 MATH BS 03
 HOUCK HAKLAN JOHN 4 ECON 05
 HOUCK JOYCE MONICA 2 EL ED 04
 HOUGH CAROL JEANNE 6 E S E *11
 HOUGH RICHARD WESLEY 4 C E 05
 HUHHA EVELLEN W 1 PO SC 01
 HOUHLTHAN LUCY C 4 PO SC 07
 HOUIGAN KELLY ANN 2 ENGL 03
 HOUSE JAN CAROL 4 HTU CH 05
 HOUSE STEVEN SCOTT 4 CR E 06
 HOUSER BRUCE EDWIN 4 E E 03
 HOUSELY TERRY NEAL 4 I M 05
 HOW JAMES SAI LIEW 5 ARF IND 11
 HOWARD ALEDA JO 1 FOR 01
 HOWARD ALISON LEIGH 1 FIN MGT 01
 HOWARD CLARENCE E JR 4 SOC 04
 HOWARD ELIZABETH ANN 1 ADM MGT 01
 HOWARD LARRY ALAN 4 SC T-ES 08
 HOWARD MICHELLE L 1 FR 01
 HOWARD THOMAS IRVINE 4 HIST 03
 HOWE DAVID WISTER JR 2 AGRON 02
 HOWE FRANK ALEXANDER 6 ARCH 11
 HOWE PAUL R 6 FOR 11
 HOWE SUSAN ELIZABETH 1 E T 01
 HOWELL ALICE EDWINE 4 ADM MGT 03
 HOWELL BRUCE TUCKER 4 ENT 07
 HOWELL DERRA DEWEY 4 NURS BS 06
 HOWELL GREGORY M 4 MATH BS 05
 HOWELL JAMES ONEAL 4 SC T-ES 08
 HOWELL JAY ANN 4 R P A 07
 HOWELL JERRY DEAN 3 IN ED-V 02
 HOWELL MURRAY BOOTH 1 FIN MGT 01
 HOWELL SHARON E 4 HORT 07
 HOWELL SUSAN ARLEDGE 6 PER S *11
 HOWERTON CURTIS GLEN 2 DSN HS 03
 HOWIE GENEVIEVE S 1 MATH BS 01
 HOWLAND JOHN WILLIAM 1 E E 01
 HOWLE DAVID SAMUEL 6 AGRON *11
 HOWLE JOHN DAVID 4 M E 03
 HOWSE JOSEPH L 4 CH E 07
 HOWLETT JOSEPH P 6 PER S *11
 HOWLETT LINDA MOODY 6 PER S *11
 HOYT CHARLES EDWARD 4 I M 08
 HOYT LUCINDA MADGE 4 PO SC 07
 HSIEH CHIEN-HUI 2 CH E *01
 HSU JING SHING 6 HORT *11
 HSU KAI-HWA ROBERT 5 C E 11
 HUBBARD GARY MICHAEL 4 C E 06
 HUBBARD KAREN MARIE 4 FIN MGT 03
 HUBBARD TOWNS RAY JR 4 AG E 05
 HUBBARD MICHAEL 4 E E 05
 HUBBARD PATRICIA M 2 LIB ART*02
 HUBER DAVID CHARLES 2 ENGR 02
 HUBER JHANNES 4 ZOOL 06
 HUBER REGINA LOUISE 1 EL ED 01
 HUCKABY KAREN LYNN 1 MATH BS 01
 HUCKABY M ELIZABETH 4 E CH ED 06
 HUCKS CLIFTON RAY 4 HORT 07
 HUDDELE CHARLES EDWIN 4 ACCT 04
 HUDDELE EDWIN GARRETT 4 ACCT 07
 HUGGINS MICHAEL GARY 4 FIN MGT 03
 HUGGINS MYRON HUGH 4 ADM MGT 02
 HUGGINS JAMES KEITH 4 FIN MGT 03
 HUGGINS JEWELL B III 4 ADM MGT 07
 HUDNALL NORMA ANNE 6 R P A *11
 HUDSON BERNARD JOHN 4 E E 04
 HUDSON DEAN THOMAS 4 E T 07
 HUDSON DUNNA SUZANNE 1 E E 01
 HUDSON DOUGLAS M 4 CR E 04
 HUDSON JUS STEPHEN 4 FOR 07
 HUDSON MAY COPELAND 6 READING 11
 HUDSON MICHAEL Y 1 PM CORE 01
 HUDSON PATRICIA GALE 2 E CH ED*03
 HUDSON RICHARD PAUL 4 ADM MGT 04
 HUDSON ROBERT C 1 CH E 01
 HUDSON ROBERT S 4 ACCT 07
 HUDSON WILLIAM ALEX 1 ADM MGT 01
 HUDSON WM COPELAND 4 ADM MGT 08
 HUDSON WM TAYLOR JR 4 E T 07
 HUEBNER PAUL R 1 ZOOL 07
 HUEBNER DEBORAH JANE 1 NURS BS 01
 HUEY G LOUISE HERO 6 S ED-NS*11
 HUEY JACKIE DEAN 1 ADM MGT 01
 HUEY KAREN CARLA 4 ECON 03
 HUEY LORA LEE 4 NURS RS 06
 HUEY MICHAEL STEPHAN 4 AN SC 08
 HUEY SARAH CATHERINE 4 FIN MGT 03
 HUFF LYNNE FELDER 4 S ED-EN 03

NAME - STATUS - COURSE - CLASS

HUFFMAN ANDREW E	1	M E	01
HUFFMAN JAMES R	4	ECUN	06
HUFFMAN JEAN HARDEN	2	ADM MGT	04
HUFFMAN THOMAS A	4	AGRON	05
HUFFSTICKLER CARL M	4	TEXT	02
HUGGINS DONALD RAY	4	IN ED	*08
HUGGINS ELGIE LAWTON	4	AN SC	05
HUGGINS JACK M JR	6	PER S	*11
HUGGINS MARGARET ANN	4	ADM MGT	05
HUGGINS WILLIAM G	4	R P A	07
HUGHES A STEPHEN	4	ADM MGT	01
HUGHES BARBARA ANN	2	CH E	05
HUGHES BRETT S	4	FOR	03
HUGHES DAVID WHEELER	7	AG EC	11
HUGHES DEBBIE LYNN	4	EC ZOO	05
HUGHES GREGORY CLARK	4	C E	08
HUGHES JAMES MICHAEL	6	ADM SPV	*11
HUGHES JANICE MARIE	4	NURS RS	07
HUGHES JANICE MARIE	4	NURS AA	03
HUGHES JOAN DRAKE	4	BOT	03
HUGHES JON HENRY	3	M E	02
HUGHES KATHERINE F	4	M E	*11
HUGHES KENNETH D	3	PSYCH	01
HUGHES KEVIN JOHN	6	MGT	*11
HUGHES L MARGARET	4	ADM MGT	05
HUGHES MARCIA B	6	PER S	*11
HUGHES OSCAR LEE III	4	AG EC	03
HUGHES PAMELA JEAN	4	E CH ED	03
HUGHES KORBIE R	6	NURS BS	11
HUGHES SHARON ANNE	4	ADM MGT	06
HUGHES WILLIAM BRIAN	4	GEOL	03
HUGHES WENDRA M JR	7	ECUN	*11
HUGHEY MICHAEL P	3	NON-DEG	*01
HUGULEY JAMES CLAUDE	2	ECUN	05
HUGULEY SCOTT M	1	DSN BS	01
HUKILL SARAH C	4	E CH ED	03
HULING WILLIAM HENRY	1	I M	01
HULL BARRY WILKERSON	3	C E	06
HULL DAVID BRUCE	4	AGRON	07
HULL ELLEN RUTH	4	AN SC	05
HULL PHILLIP HUGHES	4	SC T-MA	06
HULME JUDY E	4	NURS AA	03
HUME JEFFRY C	6	ARCH	11
HUMPHREY DEE ANGELA	1	E E	01
HUMPHREY WILLIAM G	2	ADM MGT	02
HUMPHRIES CLAIRE P	4	FIN MGT	05
HUMPHRIES LYNN MARIE	1	EL ED	01
HUNGERFORD PHILLIPS	4	C R P	11
HUNNICUTT CYNTHIA P	5	EDUC-ND	*11
HUNNICUTT STANLEY P	6	ADM SPV	*11
HUNSUCKER HUGH L JR	3	M E	06
HUNT DAWN PEARL	4	EC ZOO	07
HUNT DONALD VINESETT	4	ADM MGT	05
HUNT KEITH WAYMON	3	ENGL	01
HUNT ROBERT T JR	1	E E	01
HUNT ROBIN KERT	6	ENGL	11
HUNT RODNEY D	1	CH RS	01
HUNT STEVE CALHOUN	4	M E	*05
HUNT STEVEN WESLEY	1	FIN MGT	01
HUNT THOMAS RODRICK	4	FIN MGT	05
HUNT VIRGINIA ANNE	1	MATH BS	03
HUNTER AMY E	1	MATH BS	01
HUNTER BETTY SMITH	4	M E	05
HUNTER BRYAN KENNETH	1	ACCT	01
HUNTER CAROLYN L	4	ADM MGT	*08
HUNTER JOSEPH DOW	4	NURS HS	03
HUNTER JUDITH ANNE	4	PO SC	02
HUNTER MICHAEL WM	4	C E	04
HUNTER D DEWITT JR	1	ACCT	01
HUNTER ROBERT G	1	FIN MGT	01
HUNTER SALLIE BIRD M	4	C E	08
HUNTER SAMUEL M III	3	M E	01
HUNTER SHIELDS B JR	4	M E	03
HUNTER STEPHEN MARK	4	C E	07
HUNTER W WYATT	4	CH E	08
HUNTER WILSON	4	E T	07
HUNTER WM JOSEPH	4	PO SC	04
HUNTLEY LOUIS WARD	4	P S	12
HUNTLEY MARY M	4	MICRO	06
HUNTON RICHARD E JR	4	R P A	07
HURLEY DEBORAH KATIN	4	HORT	05
HURLEY ELIZABETH T	1	C E	01
HURLEY JANET MAXINE	4	SOC	04
HURLEY KIMBERLY S	2	E T	04
HURSEY JAMES CHARLES	5	ENGL	*11
HURST DANIEL JAY	5	ENGL	*11
HURST N LUANNE J	4	ACCT	03
HURST STEWART WESLEY	4	E E	*05
HUSKEY WILLIAM THOMAS	1	M E	T 01
HUSKEY WILLIAM BRIAN	4	ADM MGT	08
HUSTY ALEISHA ANNE	4	CH E	06
HUTCHENSON KEITH W	6	MATH BS	11
HUTCHESON ROY DOUGLAS	1	ADM MGT	01
HUTCHESON DARIA E	2	E CH ED	05
HUTCHINS KATHRYN S	6	EDUC-ND	*11
HUTCHINSON CARLON G	4	EDUC-ND	*11

NAME - STATUS - COURSE - CLASS

HUTCHINSON JULIA M	1	ADM MGT	01
HUTCHINSON SUSAN D	4	SOC	07
HUTCHINSON LEONARD L	4	I M	07
HUTCHINSON LYNDIA ANNE	1	NURS HS	01
HUTCHINSON SUSAN LOUIS	4	I M	05
HUTTERLI FREDERICK G	4	CR E	06
HUTTO BARTLEY L	2	AN SC	04
HUTTO DEBORAH LOUISE	4	ECUN	05
HUTTO GEORGE A III	4	HIO CH	03
HUTTO MARK WILLIAM	4	FIN MGT	02
HUXFORD HARRY R JR	4	CH E	06
HYATT DARLENE TERRY	1	FIN MGT	01
HYDE DAVID WAYNE	1	M E	01
HYDE SUSAN ROSE	4	M E	02
HYKES AMOS	6	ADM SPV	11
HYMEL THOMAS MICHAEL	4	ZOO	05
HYNDOS WM R JR	4	PSYCH	*05
HYSLOP ROBERT FRANK	1	E E	01
HYTE MARY LYNN	4	PSYCH	03
INNANONE DIANE S J	4	NURS BS	03
IBBITSON CHERYL LEE	4	NURS HS	05
ICZKOWSKI EDWARD F	4	M E	02
IGNEARKE MARJORIE G	7	EL ED	*08
IGNATUK WAYNE R	4	E T	08
ILHY KATHY ANN	4	SC T-ES	07
IMPSON ELDRIDGE F JR	4	FIN MGT	06
IMSANDE LOUIS DANIEL	4	MATH BS	03
INABINET BENJAMIN C	4	ADM MGT	02
INABINET DIXIE LEE	1	ADM MGT	01
INABINET SUSAN O	4	E CH ED	03
INFINGER ROBERT N	4	M E	04
INGRAM BARBARA CAROL	1	P-HY T	01
INGRAM CHRISTOPHER J	4	FOR	03
INGRAM JAMES DAVID	4	HIO CH	06
INGRAM RICHARD PAUL	5	FOR	11
INMAN DANIEL LEE	2	R P A	05
INMAN RUFUS MONROE	4	ADM MGT	02
IRBY HELEN SCOTT	6	PER S	*11
IRBY SUSAN FRANCES	4	CH E	08
IRMITTER HOPE H	6	EDUC-ND	*11
IRONMONGER DOUGLAS J	4	E E	05
IRVINE LUCY COATES	4	NON-DEG	*12
IRWIN DEBRA ANN	1	FD SC	01
ISAACSON STEVE M	4	MICRO	05
ISBELL JAMES RICKY	4	I M	06
ISBELL JOHN THOMAS	4	PHYS BS	07
ISBELL KIM MARIE	1	NURS AA	01
ISBELL RANDY ONEIL	4	FOR	06
ISLER CHARLIE DEAN	4	E E	07
ISLEY TOM EDWARD	1	E T	01
ISOLA RICHARD A	4	AGRON	08
ISOM RICHARD EDWARD	2	AN MGT	03
ISON ELIZABETH G	4	C R D	08
ISSAC MAY EBRAHIM	4	C E	05
ITLAND THOMAS	1	IN ED	I 01
IVESTER MELVIN TODD	1	CR E	01
IVESTER R TERRY	3	ACCT	*12
IVIE WILBUR D JR	1	AG EC	01
IVIE LINDA KAY	4	ENGL	06
JACKSON AMY ALANE	1	ADM MGT	01
JACKSON ANNETTE T	6	EL ED	*11
JACKSON CHARLES E	4	C E	03
JACKSON CHARLES R	4	E E	08
JACKSON DAVID SIDNEY	4	ADM MGT	08
JACKSON DONNA RENEE	1	CH BS	01
JACKSON FRANCIS WATT	4	M E	05
JACKSON GEORGE HAGAN	1	LBS ART	01
JACKSON GREGORY ALAN	4	E T	08
JACKSON HARRIET G	4	EL ED	*06
JACKSON HUANNE RUTH	4	MATH BA	03
JACKSON JAMES H JR	4	ECUN	05
JACKSON JEANNE MARIE	4	E CH ED	05
JACKSON JEFFERY L	4	HORT	05
JACKSON JEFFERY LEE	4	SC T-BS	07
JACKSON JOHN L JR	6	AGRON	*11
JACKSON JOYCE PERRY	5	PER S	*11
JACKSON JUDI WAGES	5	EL ED	*11
JACKSON KAREN	4	DSN BS	03
JACKSON LORI LYNNE	4	ECUN	04
JACKSON M PAIGE	4	ACCT	03
JACKSON PRESTON CORY	4	CH E	03
JACKSON RICHARD DEAN	4	M E	03
JACKSON SCOTT H JR	4	R P A	06
JACKSON STEPHEN RAY	4	ADM MGT	07
JACKSON TIMOTHY LYNN	4	AN SC	05
JACKSON WILLIAM ALAN	4	CR E	03
JACOBS BRIAN KEITH	4	C E	05
JACOBS CATHEEN M	4	HORT	05
JACOBS DARYL LEIGH	1	MATH BS	01
JACOBS NELSON PAUL	4	FIN MGT	02
JACOBSEN DAVID ALLEN	4	ADM MGT	04
JACQUES ANNE MARIE L	7	ARCH	11
JACQUES GARY ALAN	4	ADM MGT	05
JAMES BRADLEY MARTIN	5	C E	11
JAMES CLIFTON B	4	MATH BS	04
JAMES DEBORAH LOUISE	7	EDUC-ND	*11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
JAMES DONALD WILLIAM	4	CR F	05
JAMES ELAINE MARIE	4	S ED-EN	03
JAMES FRANK LEE III	1	FIN MGT	01
JAMES JUDITH DIANE	2	SOC	03
JAMES MARYA MCABEE	1	EDUC-ND	11
JAMES PEGGY LEE	7	IMTS-ND	11
JAMES SARAH E	4	ECUN	03
JAMES STANLEY JOSEPH	4	ADM MGT	07
JAMESON BENJAMIN L	4	ADM MGT	04
JAMESON CYNTHIA C	1	NUKS BS	01
JAMESON DUNNIE H	1	DY SC	01
JAMESON JILL MARIE	4	MICRO	03
JAMESON LINDA FAIR	4	R P A	07
JAMESON SHARON L	1	S ED-EN	01
JAMNITA PARIVAH	5	MATH BS	11
JANOUSKY STUART H	4	MICRO	08
JANSEN STEPHEN M	4	M E	06
JANSEN STEPHEN M	6	C E	11
JARRARD ELLEN EASTER	4	E CH ED	02
JARRETT BRIAN EARL	4	AGRON	06
JARRETT JODY JEAN	4	NUKS AA	04
JARVIS KAREN GRACE	4	MICRO	03
JASEK JOHN RONALD	4	R P A	08
JAY NANCY STEWART	4	AGRON	04
JAYCOX JUNE E	4	E CH ED	07
JAYCOX WILLIAM R	4	DSV HS	03
JAYNES GREGORY C	4	FIN MGT	05
JAYNES PATRICIA ANNE	4	FIN MGT	03
JEFFCOAT DAVID E JR	4	E E	03
JEFFCOAT DERYL LYNN	6	MATH HS	11
JEFFCOAT SHARON A	2	EL ED	03
JEFFERIES MERCELLE	1	NUKS AA	08
JEFFORDS PINCKNEY M	4	CH BS	01
JEFFORDS R DAVID	4	E R	08
JENERETTE JERRY OREN	4	AG MECH	07
JENKIN DAVE L	1	FIN MGT	01
JENKINS ALLEGRA	1	ECUN	01
JENKINS BETH ANN	2	PO SC	01
JENKINS CLYDE DAVID	4	AGRIC	01
JENKINS DANIEL M	1	E E	01
JENKINS DONALD GARY	4	MICRO	05
JENKINS EVELYN ELKIN	7	AG-ND	11
JENKINS JEFFREY S	4	ADM MGT	03
JENKINS JULIE C	4	NUKS HS	07
JENKINS MARTON KENT	4	M E	07
JENKINS PATRICIA Y	1	LIS ART	01
JENKINS PERRY MANLY	4	I M	02
JENKINS ROBERT L III	4	E E	06
JENKINS ROBERT P	1	TEXT	01
JENKINS ST JULIEN B	4	AG MECH	06
JENKINS WALTER LEROY	6	NUTR	11
JENKINS WILLIE R	6	ADM SPV	11
JENKS PATRICIA L	5	VIS-ST	11
JENNETTE KATHRYN ANN	4	NUKS BS	08
JENNINGS EUGENE E	4	FOR	12
JENNINGS GREGORY L	4	GEOL BS	06
JENNINGS HENRY E JR	4	ADM MGT	08
JENNINGS JASPER N JR	4	BLDSC	07
JENNINGS LINDSAY M	4	CH E	03
JENNINGS MARK C	4	HIST	05
JENNINGS VICKI LYNN	4	E CH ED	08
JENSEN CHARLA GENE B	4	ADM MGT	05
JENSEN DAVID EARL	4	AG ED	06
JENSEN DEENA JO	4	ECUN	03
JENSEN EDWARD ALEX	4	HON	07
JENSEN RUTH ANN	1	EL ED	01
JENSEN VALERIE DAWN	1	M E	01
JERNIGAN DANIEL A	6	M E	11
JERNIGAN JAMES M	4	M E	04
JERNIGAN STEVEN W	1	M E	01
JERNIGAN VENNICE E	1	EL ED	01
JERVEY ANN LADSON	1	ECUN	01
JESTER DEBRA S	4	PSYCH	05
JESTER JACK H JR	6	E E	11
JETER SUSAN M	4	ACCT	01
JETT JOHN DUNCAN	4	DY SC	02
JETT PETER H	3	R P A	08
JETTA STEVEN CLAY	4	C E	05
JEW ANNA	1	ADM MGT	01
JIMENEZ DONALD WAYNE	1	M E	01
JIRIK JULIE ANN	4	HIST	04
JIUINNES JAY KENNETH	1	MATH BS	01
JIVERS BRENDA EVETTE	2	BLDSC	01
JOB CHARLES R	4	E E	01
JOCHIMSEN DALE E	4	E E	01
JOERGER WM VERITY	4	C E	07
JOHANNINGMEIER M M	7	MGT	11
JOHANSEN MARK R	4	FIN MGT	03
JOHNSON AMY K	6	EL ED	11
JOHNSON ANNE MARGO	4	NUKS RS	08
JOHNSON BARBARA ANN	1	R P A	01
JOHNSON BRUCE ALLEN	4	ENGL	05
JOHNSON BRYAN SCOTT	3	ADM MGT	03
JOHNSON CAMILL SCOTT	1	E CH ED	01
JOHNSON CHARLES D	4	PSYCH	07
JOHNSON CHARLES K	4	MICRO	03

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
JOHNSON CHARLIE B	1	T C	01
JOHNSON CORINNA B	6	PER S	11
JOHNSON CRAIG FOSTER	1	HW E	01
JOHNSON CYNTHIA D	1	ADM MGT	01
JOHNSON CYNTHIA L	4	ACCT	03
JOHNSON DAVID BRUCE	6	MGT	11
JOHNSON DAVID LEE	1	HURT	01
JOHNSON DAVID LEE	4	FIN MGT	02
JOHNSON DAVID MARK	4	PHYS BS	02
JOHNSON DAVID MARK	2	ADM MGT	04
JOHNSON DAVID P	4	ADM MGT	02
JOHNSON DAVID PAUL	4	BLDSC	08
JOHNSON DIANNE PAYNE	4	ADM MGT	08
JOHNSON EDWARD N	4	ENGL	08
JOHNSON ERIC CARL	4	PHYS HS	07
JOHNSON GREGORY D	1	I M	01
JOHNSON GREGORY V	1	PM CORE	01
JOHNSON GUY EDWARD	4	FIN MGT	04
JOHNSON J STANLEY	4	CH E	08
JOHNSON JAMES CLYDE	4	E E	08
JOHNSON JAMES HENRY	2	AG EC	02
JOHNSON JAMES L	6	EDUC-ND	11
JOHNSON JAMES ROBERT	6	P	04
JOHNSON JAMES W	1	NON-DEG	01
JOHNSON JANE ANN	5	NUTR	15
JOHNSON JEFF W	6	PER S	11
JOHNSON JOHN DAVID	4	E T	05
JOHNSON JOHN LOUIS	4	EL ED	06
JOHNSON JOHNNY B	3	NON-DEG	12
JOHNSON JOSEPH ALLEN	1	PSYCH	01
JOHNSON JUDITH KAY	4	C E	07
JOHNSON KENNETH S	4	FIN MGT	01
JOHNSON KEVIN DAVID	1	ADM MGT	01
JOHNSON KIMBERLY R	4	AG EC	06
JOHNSON KIRRY EDGAR	4	AG EC	06
JOHNSON LAURIE WATT	4	HORT	06
JOHNSON MALCOLM K JR	6	MICRO	11
JOHNSON MARILYN B	4	NUKS AA	05
JOHNSON MARTON CHRIS	4	M E	03
JOHNSON MARY EPIE	4	NUKS BS	03
JOHNSON MATTHEW S	1	E E	02
JOHNSON MICHAEL REID	2	M-S	04
JOHNSON MONNIE JAMES	4	PHARM	03
JOHNSON NANCY C	2	SOC	01
JOHNSON NOLTON G	6	E S E	11
JOHNSON PAMELA	1	ADM MGT	01
JOHNSON PATRICIA A	1	PO SC	01
JOHNSON RANDALL E	1	M E	01
JOHNSON RICHARD C	4	AN SC	02
JOHNSON SALLY KEEGAN	2	NUKS AA	11
JOHNSON SANDRA G	5	PER S	11
JOHNSON SARA C	1	ADM MGT	01
JOHNSON STEVEN GARY	4	FIN MGT	07
JOHNSON SYLVIA LEIGH	1	FED T	01
JOHNSON TEDDY M III	4	M E	03
JOHNSON TONY K	4	AG ED	07
JOHNSON WAYNE E	3	M E	04
JOHNSON WAYNE FRANK	4	E T	04
JOHNSON WESLEY C	1	ADM MGT	01
JOHNSON WILLIAM K	4	C E	08
JOHNSON WILSON U III	4	C E	03
JOHNSON WM ELLIOTT	4	HORT	03
JOHNSTON ANDREW W	4	ADM MGT	08
JOHNSTON BRIAN D	4	PHYS BS	03
JOHNSTON DEBORAH P	1	IN ED	01
JOHNSTON ELIZARETH A	1	EL ED	01
JOHNSTON JENNIFER JO	6	ADM SPV	11
JOHNSTON STEPHEN F	4	M E	07
JOHNSTON STUART W	2	R P A	05
JOHNSTON W ALLEN	4	ADM MGT	08
JOLIN DEBBIE S	4	FD SC	06
JOLLEY ED MADISON	1	BLDSC	01
JOLLEY JOHN LANE	1	AN SC	01
JOLLY CLIFF CHESTER	4	LIS ART	01
JOLLY CAROLE LEE	1	LIS ART	01
JOLLY MARTIN W	1	M E	01
JONES ALAN D	4	E T	08
JONES ALYSSA ANNETTE	1	E CH ED	01
JONES BECKY LYNN	2	C E	04
JONES CATHY ELAINE	1	ACCT	01
JONES CHERYL ANN	6	EDUC-ND	11
JONES CYNTHIA LEE	4	ADM MGT	03
JONES DAVID SELWYN	1	FIN MGT	01
JONES DETORE LYNN	1	FIN MGT	01
JONES DENISE ANN	4	FIN MGT	05
JONES DONALD LYNN	4	C E	07
JONES EVERETTE WYMAN	4	ACCT	08
JONES FRANK L III	4	M E	03
JONES HUWELL KEVIN	4	MICRO	07
JONES JAMES CAREY JR	4	ADM MGT	08
JONES JAMES PHILLIP	4	ARCH	12
JONES JANE PATE	7	EDUC-ND	11
JONES JEANETTE LYNN	2	NUKS BS	02
JONES JEFFREY ANDREW	4	E CH ED	01
JONES JOEL RICHARD	4	ADM MGT	07
JONES JOSEPH HEILMAN	6	PHYS BS	11

NAME - STATUS - COURSE - CLASS

JONES KAREN E 4 HORT 06
 JONES KENNETH S 4 E E 07
 JONES LARRY MILLER 4 E E 03
 JONES LARRY RAY 4 IN ED-V 05
 JONES LARRY W JR 6 S ED-NS*11
 JONES LINDA GAYLE 1 E CH ED 01
 JONES LONNIE GLEN 4 CH F *06
 JONES M GREGORY 1 ZOO 01
 JONES MARK N V 4 HORT 03
 JONES MELANIA C 4 IN ED 05
 JONES MICHAEL DAVID 6 MATH BS 11
 JONES MICHAEL T 6 MGT 11
 JONES MICHAEL LEE 7 EDUC-ND*11
 JONES PATRICIA L 1 P-PHARM 01
 JONES RANDOLPH A 4 BIO CH 07
 JONES RANDY FRANK 1 FIN MGT 01
 JONES ROBERT H JR 6 FOR 11
 JONES ROBERT J 4 PSYCH 07
 JONES SAM PAUL 4 E T 06
 JONES SANDRA KETH 4 E CH ED 07
 JONES SCOTTY KEN 4 ADM MGT 07
 JONES SHARON DENISE 4 PO SC 02
 JONES STEPHEN LEWIS 4 AN SC 05
 JONES STERLING J 4 S ED-EN 03
 JONES STEWART EVANS 4 ADM MGT 03
 JONES SUZANNE E 4 MED T *06
 JONES THEODORE W JR 6 R P A *11
 JONES TIMOTHY LOIE 4 FIN MGT *03
 JONES TIMOTHY M 4 CR E *04
 JONES VICTOR C 1 C P 01
 JONES WALKER A 6 ENT *14
 JONES WALTER FLEMING 6 E M *11
 JONES WILLIAM JACK 6 PL PH 14
 JONES WILLIAM KELLY 6 VUTR 11
 JONES ZOE ANNE 1 E CH ED 01
 JORDAN H RUSSELL 4 E T 08
 JORDAN HOMER R 1 IN ED 01
 JORDAN JERRY A 3 NON-DEG*13
 JORDAN KATHERINE L 4 ADM MGT 07
 JORDAN KENNETH GARY 4 ADM MGT 04
 JORDAN LOUIS M JR 2 M E 03
 JORDAN LUCIA EVELYN 4 FIN MGT 05
 JORDAN MARY ANN 4 ZOO 03
 JORDAN RICHARD D 4 ACCT 05
 JORDAN ROBERT GLENN 4 I M 02
 JORDAN RUTH JENNINGS 4 PSYCH 08
 JORDAN SHERMY POPE 4 I M 04
 JORDAN WILLIE LOUIS 4 ADM MGT 07
 JORDAN WM FRANKLIN 6 PER S *11
 JORDAN WOODROW GRADY 4 PO SC 05
 JOSEPH KAREN ANN 1 NON-DEG 01
 JOSEY JON RENE 4 CH F 04
 JOSEY LINDA BROOKS 6 EL ED *11
 JOYCE MARTIN PAUL 4 FIN MGT 05
 JOYCE PAUL 4 ADM MGT 03
 JOYCE CARL W 4 DSN BS 05
 JOYCE CHRISTOPHER M 4 I M 06
 JUDGE GRACE LOUISE 4 E P A 07
 JUDGE KATHLEEN E 4 FIN MGT 07
 JUDY ANITA LOUISE 4 S ED-MA 03
 JUDY AUBREY ELLISON 4 PO SC 02
 JULIAN GARY DANIEL 1 M E 01
 JULIAN JANE ELLEN 4 NON-DEG 12
 JULIAN JEFFREY J W 1 E T 01
 JULIAN PAMELA JEAN 2 AGIC 01
 JULIAN STEVEN W 4 E E *06
 JURKOWSKI MARY L 4 DSN BA 12
 JUSTUS PATRICIA KAY 2 NURS BS 04
 KAAS DANIA MICHELLE 1 MED T 01
 KAEGI ALMA INES 4 R P A 05
 KAISER SANDRA BETH 2 NON-DEG*01
 KALK RICHARD DOALING 4 M E 05
 KALTZ JEFFREY LEE 2 C E 06
 KAMALBAKE SEYED H 4 M E 07
 KAMAREDDINE IMAD C 4 M E 06
 KAMARUDDIN MARWAN 1 ECON 01
 KAMERSCHEN CHRISTIN 6 PER S *12
 KAMINSKA KATHY M 4 M E 12
 KANE CHRISTOPHER M 4 E E 08
 KARAAN ELIAS 4 FIN MGT 03
 KAREGEANNES JOHN K 4 ACCT 08
 KASPER ROBERT ERIC 4 ACCT 07
 KATONAK BELINDA LEE 4 PHYS BS 07
 KATZ ALLEN ISRAEL 6 E S E 11
 KATZ BERNICE M 4 E S E 11
 KATZ STANLEY ALAN 4 ADM MGT 02
 KAUFMAN CARL DOUGLAS 4 E E 03
 KAUFMAN ROBERT J III 4 PO SC 02
 KAY DONNA LYNN 2 EL ED 05
 KAY DONNIF LISA 4 AGRON 07
 KAY JOHN DAVID 4 E CH ED 05
 KAY JULIA 3 NON-DEG*12
 KAY MARIELYNN A 4 ACCT 03
 KAY MARY CATHERINE 7 ADM SPV*11
 KAY SHELBY D 4 DSN BS 04
 KAY TOBY MASON

NAME - STATUS - COURSE - CLASS

KAYS MARK PAUL 4 FOR 06
 KAZMER GARY WAYNE 4 A&F IND*11
 KEARNS ELIZABETH 4 C E 03
 KEARNS TIMOTHY G 4 M E *07
 KEARSE VIRGINIA R 4 NURS BS 05
 KEARSE WINIFRED L 4 PO SC 07
 KEATING CHARLES WM 2 FOR 02
 KEATON HARVEY LAMAR 2 ADM MGT 02
 KECK HARRY SIMPSON 6 E S E 11
 KEENE SUSAN LYNN 4 FOR 03
 KEELAN LYNNE S 4 FIN MGT 01
 KEENE WALTER MARTIN 4 FIN MGT 03
 KEENE JAMES LAWRENCE 4 ADM MGT 05
 KEESHEN KATHLEEN W 4 ADM MGT 05
 KEMINDE KUNLE 4 CH E 05
 KEITH BARRY C 4 ADM MGT 03
 KEITH EVELYN L 6 MATH BS 11
 KEITH JENNY LYNN 4 HORT 07
 KELLAM KATHRYN L 4 PSYCH 07
 KELLAM RUFUS ELIT 1 MATH BS 01
 KELLER WM EDWARD JR 4 CH E 03
 KELLEY AMANDA BESS 1 EL ED 01
 KELLEY ANGELA D 4 EL ED 07
 KELLEY CHARLES M JR 1 PH CORE 01
 KELLEY DALE ALAN 4 CH E 07
 KELLEY JACK R JR 4 CH E 04
 KELLEY JAMES BRYAN 4 ADM MGT 06
 KELLEY JOHN H 7 EDUC-ND*11
 KELLEY KERRY ANN 2 NURS BS 02
 KELLEY LEONARD A JR 4 CH E 03
 KELLEY MELANIE V 4 M E 01
 KELLEY PHILIP R 6 MGT *11
 KELLEY ROBERT WM 6 ZOO 11
 KELLEY SHEILA C 1 PH CORE 01
 KELLEY WAYNE JOHN 4 EL ED 07
 KELLUM GREGORY ALAN 4 M E 05
 KELLY BARBARA G H 4 ACCT 06
 KELLY COLLEEN ANN 2 PO SC 05
 KELLY FRANCES C 1 FIN MGT 01
 KELLY JANE ALICE 6 ARCH 11
 KELLY JOHN CAHSON 3 E E 03
 KELLY KAREN LYNN 4 R P A 04
 KELLY KARL BRUCE 6 C R P 11
 KELLY MARTHA LOUISE 4 MED T 07
 KELLY NAOMI LOIS 4 HORT 07
 KELLY TERRY RAY 4 ACCT 07
 KELLY TIMOTHY E 4 ADM MGT 05
 KELLY TONYA KENE 4 CH E 03
 KELLY WILLIAM BRUCE 4 ACCT 03
 KELLY WINDY ROSE 4 EL ED 05
 KELPE BARBARA A 4 ADM MGT 07
 KELTON KYLE OSBORN 4 FOR *06
 KELVINGTON LESLIE A 4 EL ED 07
 KEMMERLIN CYNTHIA J 1 I M 01
 KEMMERLIN MICHELE R 4 EL ED 06
 KEMMERLIN RUDOLPH JR 4 I M 02
 KEMP JOHN L JR 4 ADM MGT 05
 KEMP LINDA VAUGHN 4 PSYCH 07
 KEMP RANDALL SCOTT 1 M E 01
 KENDALL JANEL RHEA 4 ACCT 08
 KENDRICK DALE IRVIN 4 CR E 05
 KENDRICK L SCOTT 6 CH E 11
 KENNEDY BARBARA E 4 R P A 02
 KENNEDY CHARLES C 4 FIN MGT 06
 KENNEDY DAVID BEARD 4 I M 05
 KENNEDY GUY F JR 4 FIN MGT 02
 KENNEDY HOWARD J 6 MATH BS 11
 KENNEDY J WILLIAM JR 4 E T 08
 KENNEDY JOHN MAURICE 5 E M 14
 KENNEDY JOHN PATRICK 1 M E 01
 KENNEDY LAURA FAY 4 TEXT 03
 KENNEDY MARY ANNA 2 ADM MGT 02
 KENNEDY MARY E 1 NURS BS 01
 KENNEDY RALPH S JR 4 ACCT 06
 KENNEDY WILMA JEAN 4 TEXT 05
 KENNEDY CHARLES M 4 PHYS BS 03
 KENNEMORE THOMAS 4 SC T=BS 03
 KENNINGTON MICHAEL A 4 R P A 08
 KENNINGTON ROBERT S 4 E T 05
 KENYON ROBERT 4 ENGL 07
 KERPHART ROBERTA H 4 M E 03
 KERBOUGH THOMAS M 1 ACCT 01
 KERHOULAS VIVIAN 4 ADM MGT 06
 KERN RICHARD JOSEPH 1 HIST 01
 KERNELLS CHRISTIE L 4 EL ED 07
 KERNS JEROME E 4 CH E 07
 KERNS OTIS SAMUEL 4 CH E 07
 KERR JOHN CULLEN 4 ADM MGT 02
 KESLER JOHN WAYNE 1 R P A 01
 KEY JAMES EDWARD 4 FIN MGT 03
 KEY MARVIN E 4 EC ZOO 04
 KEY PETER BERKELEY 4 E T 06
 KHAN AZAT ALBERT 6 E E 11
 KHAN MOHAMMAD SAEED 7 ARCH 11
 KIANKA PHILIP LANCE 4 M E 05
 KICKLIGHTER R RILEY

NAME - STATUS - COURSE - CLASS

KIDD MARK ALAN	4	CH E	03
KIDD RANDY GUGAN	7	IN ED	11
KIDD STEWART CUMER	4	PO SC	08
KIERSPE THOMAS LEE	4	M E	03
KIESSLING PETER B	2	HORT	04
KILGORE G SCOTT	1	DSN BS	01
KILGORE LARRY B	7	INTS-ND	11
KILGORE WILLIAM D JR	4	ADM MGT	05
KILLINGER GLENN W	2	M E	05
KILLINGSWORTH SANDRA	4	SOC	03
KILPATRICK WILLIAM J	1	M E	01
KIMBRELL ALLEN ROY	2	C E	04
KIMBRELL TERRI LYNN	4	R P A	04
KINARD A TERENCE	4	IN FD-I	02
KINARD C DOUGLAS III	4	DSN BS	06
KINARD DEBORAH JEAN	4	E CH ED	07
KINARD GEORGE C	6	ADM SPV	11
KINARD J TIMOTHY	1	PHYS RS	01
KINARD JAMES E JR	4	FIN MGT	07
KINARD JOHN T	6	PHYS BS	11
KINCAID LARRY STEVEN	4	HLDS	07
KINDER MELISSA ANNE	4	DSN BA	08
KINDLE ROBERT ALAN	4	E T	07
KING ANTHONY	4	IN ED-A	08
KING BENNIE CLYDE	4	R P A	07
KING HERT WILLARD	4	E E	07
KING BONNIE GAY	4	FIN MGT	05
KING BRYAN ALLEN	4	ADM MGT	06
KING CARLYS MCIAANE	3	READING	11
KING CHARLES ANDREW	4	WD UTIL	02
KING ELIZABETH ANN	1	NURS BS	01
KING FRANCES K	4	HOT	06
KING HATTIE COSTA	4	NURS RS	03
KING JOHN ALLAN	4	ZOOL	05
KING JOHN LELAND JR	4	E E	03
KING KIMBERLY DEE	1	MED T	01
KING LEWIS C III	1	EC ZOOL	01
KING MARK HUNTER	4	AG MECH	08
KING MIAMI E	3	HORT	05
KING NANCY ELIZABETH	4	SOC	03
KING PHILIP DAY	4	E E	*07
KING WICKY HURACE	4	ACCT	05
KING SUSAN GAIL	3	EDUC	05
KING TED WYMAN	4	FIN MGT	07
KING THEODORE F	4	E CH ED	*07
KING THOMAS GILBERT	6	AG E	*14
KING VADA ARCHEZ	1	IN ED	01
KING WILLIAM K	4	I M	05
KINGERY LISA GAYE	4	R P A	02
KINGMAN VIKIEWIA A	4	PSYCH	04
KINGSLEY RANDOLPH M	1	MATH BS	01
KINGSMORE MICHAEL D	2	R P A	03
KINGSMORE SAMUEL N	4	R P A	*08
KINKLE ROBERT MARK	4	DSN BS	03
KINLEY DON ROBERT	4	WD UTIL	02
KINOSHITA MASAO	6	MICRO	11
KINROSS WILLIAM F	4	ADM MGT	03
KINSEY RICHARD ALAN	4	E E	02
KINSEY ROY KEITH	4	E E	03
KIRBY BERYL KYM	4	R P A	03
KIRBY MARK MCQUEEN	4	IN ED-I	03
KIRBY RONALD EDWARD	4	C E	02
KIRBY WAYNE HOLLAND	4	CR E	07
KIRK DAVID MCDOWELL	1	E E	01
KIRK DIANA JEANNE	4	ENGL	03
KIRKLAND H WESLEY JR	4	AGRON	05
KIRKLAND JEAN LESLIE	4	S ED-HI	05
KIRKLAND KEVIN C	4	C E	03
KIRKLAND R KEITH	4	H-DENT	03
KIRKLEY KIM A	1	MATH BS	01
KIRKPATRICK ETAN L	4	ADM MGT	07
KIRSCH KIMBERLEY ANN	4	S ED-EN	05
KIRSCH MARGUERITE A	4	E E	12
KIRVEN DAVID BENNETT	3	R P A	04
KIRVEN DAVID L	4	FOR	08
KIRWAN BARBARA J	1	C E	01
KISER DONALD LEE	4	C E	03
KISEVALTER EVA G	4	SOC	05
KITCHEN ANNE K	4	EL ED	03
KITCHEN ERNEST RAY	4	IN ED	06
KITCHENS RICHARD W	1	M E	02
KIZER DAVID ROGER	4	HORT	05
KLAUSE LEE ELIZABETH	4	FOR	03
KLAUSER MARIANNE D	4	ZOOL	08
KLEE CYNTHIA MARY	4	MATH BS	03
KLEINHENZ JOHN J	4	HIST	05
KLEMM RICHARD	4	C E	05
KLENGSON VALERIE ANN	4	M E	03
KLING ELIZABETH P	6	ECON	*11
KLOSTERMAN BARBARA	4	PSYCH	04
KLOPEL GAIL	1	DSN BA	01
KLUETT JANE SUSAN	4	ACCT	04
KNAPP JANE NIEMENKE	6	PER S	*11
KNAPP WILLIAM	4	I M	05
KNEECE WILLIAM HEZE	4	ADM MGT	05
KNICKERBOCKER J JOHN	6	ARF IND	*11

NAME - STATUS - COURSE - CLASS

KNIGHT CHRISTOPHER E	4	ECON	02
KNIGHT DAVID WAYNE	4	C E	06
KNIGHT DONALD KEITH	4	I M	05
KNIGHT EVA MARIE	4	USN BS	05
KNIGHT FRANK MCQUADE	4	ZOOL	03
KNIGHT JOHN RUSSELL	1	ADM MGT	01
KNIGHT KATHERINE D	4	MATH BS	05
KNIGHT LINDA ANNE	4	EC ZOOL	07
KNIGHT PHILIP ALLEN	6	CH E	11
KNIGHT ROBERT MATES	4	BIO CH	03
KNIGHT ROSE ANN	3	ADM MGT	03
KNIGHT THOMAS L JR	4	MATH BS	03
KNOPE SANDRA LOUISE	4	NURS BS	08
KNOHR RONALD MARLIN	4	FIN MGT	05
KNOTTS MICHAEL L	6	ENGL	11
KNOUF HELEN M	6	R P A	*11
KNOUF KENNETH GUY	6	R P A	*11
KNOX ERIC KEITH	1	ADM MGT	01
KNOX ROBIN R	4	OY SC	03
KNOX ROGER C	1	C E	01
KNOX WILLIAM CARL	4	HORT	03
KNUPPEL KATHLEEN E	1	EL ED	01
KOEHLER JAMES D	4	M E	08
KOENIG LOUISE ANN	4	SC T-BS	08
KOENIG MIGNON	4	SPAN	05
KOGUT MARK DAVID	4	USN BS	03
KOGUT PAUL G	4	ADM MGT	07
KOHANOWICH ROBIN M	4	HORT	05
KRAENFELT BARBARA A	6	SC ENGL	14
KOMLINE KEITH W	4	E T	04
KONDAMOORI PRATAP S	4	M E	02
KOUDMAN MARGARET K	5	F&RR-ND	*11
KOON JEFFRY FRANK	4	CH E	*04
KOON JOE VAN JR	4	ENGL	06
KOONE MICHAEL LEE	4	ADM MGT	08
KOREN MARTIN JOHN	1	ADM MGT	01
KORESKO JOHN J	4	ACCT	08
KORKOTSIDES A	6	MGT SC	14
KOSTER S SAMUEL WM	6	SC ENGL	14
KOSTER JAMES DEAN	4	GEOL BS	05
KOVACH CHRISTINE M	2	NON-DEG	12
KOVACH WILLIAM A	7	PER S	*11
KOVACS WAYNE BRIAN	4	M E	05
KOWALSKI BRENDA E	7	EDUC-ND	*11
KOWALSKI CARL M JR	4	I M	05
KOWALSKI KELLY B	4	ADM MGT	03
KOWALSKI KIMBERLY J	1	ADM MGT	01
KOWSHIK VIKRAM	6	E E	*14
KOZUCHI SHARON N	1	ADM MGT	03
KUEMMER ROBERT M	4	ENGL	03
KWAGAS BERIT LYNN	4	ENGL	03
KRAKOWER LYNN ELLEN	4	NURS BS	03
KRAMER DAVID CHARLES	4	M E	05
KRAMER JEFFREY RAE	1	ZOOL	01
KRAMER MARK EDMUND	4	AG EC	06
KRAUS DAVID WM	6	ENT	14
KRAUSE LINDA LASKEY	4	ACCT	*05
KREIDER DAVID K	1	CH E	01
KREJCI PATRICIA M	4	SC BS	08
KREJCI KATHARYNE L	4	BIO CH	05
KRIEGL JULIE ANNE	1	AN SC	01
KRIEGER DAVID ALAN	4	E E	08
KRISHOCK DAVID A	4	FOR	05
KROG JOHN ARMSTRONG	1	ADM MGT	01
KRONBERG JAMES WM	6	E E	11
KROPP KAREN RENAE	4	ACCT	05
KROPP PAMELA S	4	FD SC	05
KRUSKE ROBERT MARK	1	ADM MGT	01
KU TSUN CHIA	4	R P A	06
KUMMERER MARTIN A	4	R P A	03
KUNHN JANINE FAYE	4	MED T	03
KUHNLE C THERESA	1	SOC	01
KUKASCH LORAINA	4	MATH BS	03
KUKELKORN MARK E	4	E E	06
KULIKOWSKI ROY	6	R P A	11
KULZE JOHN CHARLES	4	MICRO	07
KUNG KUO HSIUNG	5	CH BS	11
KUNKEL ROBERT MARK	1	E E	02
KUNKLE THOMAS WILLIE	4	C T	04
KURTZ DWIGHT STEPHEN	4	C E	*05
KURTZ REBECCA E	4	MATH BS	05
KUSSMAUL KATHERINE M	4	R P A	02
KUTTNER PHILIP A	4	DSN BS	05
KUTULAS JOHN ERNEST	5	EDUC-ND	*11
KUYKENDALL SHERRY L	4	FIN MGT	07
KWASNY JILL ANNETTE	1	FIN MGT	01
KYLE DENNIS EDWARD	5	ZOOL	11
LABIB KHALED E B	6	E E	11
LABONGE CARL A III	4	MICRO	05
LABONCE KAREN ANN	4	PSYCH	07
LABUS CAROLYN COSTEN	6	READING	*11
LACEY KIM ANITA	4	PSYCH	08
LACHICOTTE CINDY	4	PO SC	07
LACHICOTTE E CECILE	4	ADM MGT	08
LACHICOTTE VIRGINIA	1	PO SC	01
LACHICOTTE WILLIAM F	4	C E	08

NAME - STATUS - COURSE - CLASS

LACKEY KENNETH CHAS	4	C E	07
LACKEY LYNDON MAY	3	C E	01
LACKEY MICHAEL M	4	ENGR	06
LACKEY RUTH ELVA	1	IN ED-A	01
LAFFOON RAYMOND L JR	4	PO SC	07
LAFIGE DANIELLE P	4	FR	05
LAFFORGE RICHARD W	4	ACCT	02
LAFFORGE RUTH KRUEGER	5	C K P	*11
LAFRANCIS IRVING E	4	T C	05
LAFRANCIS WALTER JR	4	C E	08
LAGARES JOHN GEORGE	4	C E	05
LAGOMASTRO ADOLFO	4	C E	08
LAI CHING-YUE	5	M E	11
LATDAW EDWIN HARRIS	4	AN SC	03
LAIL THOMAS EUGENE	4	HUSC	06
LAIRO SCOTT EDWARD	4	E T	03
LAKE CLARENCE R	1	PM CURE	01
LAKE VERNON LAARENCE	4	CH E	06
LALLY SANDRA M	5	S ED-EN	11
LAM SIN MING	2	E E	*02
LAMB JAMES MORTON	6	MGT SC	*10
LAMB WILLIAM F III	4	MCUR	05
LAMBERT BRADY	1	ADM MGT	01
LAMBERT JERRY ALAN	4	BJO CH	03
LAMBERT KATHY COTMAN	6	AG EC	11
LAMBERT WILLIAM ROY	4	AG E	08
LAMONS JOHN WALLACE	4	PSYCH	05
LAMPLEY ROBERT L JR	1	ADM MGT	01
LAMSONSCRIBNER FRANK	4	CH E	03
LANCASTER DAVID HUGH	4	CR E	07
LANCASTER GLENDA W	4	EL ED	07
LANCASTER HARRY L	4	C E	07
LANCASTER KENNETH D	4	CH E	06
LANCASTER LAUKA J	4	NURS BS	07
LANCE JAN LAND	6	EL ED	*11
LANCE LINDA JOHNNIE S	2	NURS AA	*01
LAND RACHEL LAURA	6	PER S	*11
LANDERS PAUL JR	3	ADM MGT	*12
LANDERS WILLIAM M	4	E E	03
LANDGRAF FRANCES A	6	PL PATH	11
LANDRETH LORETTA J	4	ML ED	*11
LANDRUM FORREST J	1	CH E	01
LANDRUM MICHAEL K	4	E E	04
LANDRY EDDIE J JR	6	MATH BS	11
LANE ALAN D	1	CH BS	01
LANE CARL DAVID	3	NON-DEG	*12
LANE FRANCES ROBERTA	4	ENGL	04
LANE KIMBERLEY	6	CH BS	11
LANE LORI ANNE	4	M E	03
LANE MELVIN OLIVER	4	FN MGT	05
LANE ROBIN TRACY	4	ADM MGT	06
LANEY ELSLEY A III	4	K P A	08
LANEY TWANNA LEVETTE	4	ACCT	03
LANG KEITH ALAN	1	CH BS	01
LANG WILLIAM STEVE	6	PER S	*11
LANGDALE E LAWRENCE	4	ADM MGT	06
LANGDON CHAS H III	6	E S E	*14
LANGENHECK PEGGY M	1	NURS BS	01
LANGFORD CHARLES A	4	IN ED	03
LANGFORD GREGORY M	4	T M	03
LANGLOIS ROBERT C	1	E E	01
LANGMO BERNARD DON	1	E T	02
LANGSTON ANGELA J	1	PO SC	01
LANGSTON CHARLES L	4	HORT	*08
LANGSTON KATHERINE C	1	SOC	01
LANGSTON MARION A	6	PER S	*11
LANGSTON MARIAN A	4	E E	02
LANGSTON PAMELA JANE	4	C E	08
LANGSTON STEPHEN M	4	ADM MGT	08
LANGSTON WM ALLAN	4	IN ED-A	06
LANKER JAMES ALLAN	4	CH E	*04
LANKFORD P KIM	2	E CH ED	04
LANNING MITZI RENEE	4	ENT	06
LANNING TAD SHEA	4	SC TCH	07
LANTZ LINDA MARIE	4	MATH BS	06
LAOH LINGGAWATTI	6	AG EC	11
LAPULLA PATRICIA	1	SPAN	01
LAPPIN NANCY MARIE	4	K P A	05
LAPUDARA VINCENT D	4	E S E	*11
LARISEY CAROLYN M	4	ENGL	06
LARISEY KATHRYN L	6	NURS BS	01
LARK SUSAN YATES	7	READING	*11
LARKINS JACK THURMAN	4	T S	08
LARRABEE CHAD LUTHER	1	M E	01
LASELVA JOHN JOSEPH	4	C E	05
LATHAM DON LOFTIS	4	ENGL	05
LATHAM FRANKIE B	4	EL ED	06
LATHAM GARY CHAFFORD	1	COLE	*01
LATHAM SAMUEL E	6	COLE	*HI
LATHROP ROBERT R II	1	E E	01
LATIMER JAMES M III	1	E E	01
LATIMER SUSAN P	4	FIN MGT	03
LATTANZE GLENN R	4	DSN BS	04
LATTO EFFIE ANN	4	C E	07
LATTO ELIZABETH M	1	NURS BS	01
LATTO SAM ELIAS	4	ADM MGT	06

NAME - STATUS - COURSE - CLASS

LAU ALICE LAI CHEE	6	NUTR	11
LAUGHLIN JOHN W	4	FIN MGT	03
LAUGHLIN STEVE M	4	C E	07
LAUGHRRIDGE JAMES D	4	P S	05
LAUGHRRIDGE LAURIE R	4	NURS HS	05
LAVANCE MARK F	4	ADM MGT	05
LAWMON ROBERT P	1	M E	01
LAWMON WILLIAM F	2	ADM MGT	05
LAWING KAREN VANESSA	1	ADM MGT	01
LAWLER WILLIAM T	4	ECUN	05
LAWLESS DEWILL LYNN	4	EL ED	08
LAWLESS JOY	4	SOC	07
LAWLESS GREGORY G	4	T M	06
LAWRENCE CYNTHIA	4	E E	06
LAWRENCE ERNEST GREY	6	PL PATH	14
LAWRENCE FRANK W	1	C E	01
LAWRENCE JANE E	6	BOT	*11
LAWRENCE K PATRICE	1	HORT	01
LAWRENCE MARGARET R	5	AG-ND	*11
LAWRENCE MARK CURTIS	1	E E	01
LAWRENCE CHARLES W	4	T A	04
LARKMOORE DONALD	1	MATH BS	01
LARKMORE KAREN BETH	4	EL ED	05
LAKSON ANNACLAIR	4	FIN MGT	07
LAKSON CHARLES F	7	EDUC-ND	*11
LAKSON EDGAR C III	5	PL PATH	11
LAKSON JAMES WESLEY	4	E T	08
LAKSON LUDLOW A	4	AG E	08
LAKSON MICHAEL A	4	ADM MGT	02
LAKSON ROBERT SCOTT	1	AG E	01
LAKSON THOMAS NELSON	1	C E	07
LAKSON WILLIAM E	4	AG MECH	11
LAKSON WILLIAM L III	4	CH E	05
LAWTON RICHARD BRYAN	4	ADM MGT	05
LAY CAMILLIUS CAIN	4	ENT	05
LAYMAN JEFF MAYNARD	4	ACCT	03
LAYSON CHARLES ALLEN	4	C E	06
LAYTON JAMES WILSON	4	T C	03
LAZAR ROBIN RENEE	4	K P A	04
LAZARUS JEFFREY B	6	ANCH	11
LAZOWSKI JOANNE A	1	E T	01
LAZUR ANDREW MARTIN	5	AGRON	11
LEACH MARY JANE MARTIN	4	SOC	07
LEACH WM RICHARD JR	6	AG MECH	11
LEACH DANIEL P III	4	ADM MGT	07
LEACH JOAN ELIZABETH	4	HORT	06
LEACH LORI DIANNE	4	NURS BS	07
LEAPHART WM ROBERT	4	ADM MGT	03
LEAK ROBERT SHELTON	6	PHYS BS	11
LEARD MELANIE DAWN	1	EL ED	01
LEARN RANDAL JAY	4	IN ED-V	01
LEATHERWOOD ROBERT S	2	M E	06
LEAVENS WENDY ANN	4	EL ED	07
LEAVITT DANA H	4	ADM MGT	06
LEBLANC L CHRISTIAN	4	ARCH	08
LECROY DONNIE BURL	2	NON-DEG	*01
LECROY JAMES BYRON	4	NON-DEG	01
LEDBETTER THOMAS S	4	ADM MGT	03
LEDFORD KAREN LEAH	1	PSYCH	06
LEDFORD KATHY ANN	1	AG MECH	*02
LEE DOWELL CHARLIE NELS	4	MATH BS	03
LEE ALICE JEANETTE	4	S ED	*03
LEE BARBARA INMAN	1	E E	01
LEE DONALD DWAYNE	1	ENT	*14
LEE GLENN TAYLOR	6	CH BS	11
LEE I-MEN EVELYN	5	CH E	08
LEE J DONNIE	4	CH E	11
LEE JAD JANG	6	NUTR	11
LEE JULIA ELIZABETH	4	EL ED	06
LEE LOTIS ANITA	4	MATH BS	05
LEE M ROXIANNE	4	C R D	03
LEE PATRICIA ANNE	4	SOC	06
LEE PATRICIA MANGERI	4	NURS BS	*12
LEE PENNY ELIZABETH	1	P-PHY T	01
LEE THOMAS JOEL	1	SPAN	01
LEE TIMOTHY ROBINSON	4	ADM MGT	07
LEECH DAVID GLENN	1	CH E	01
LEEKKE CECIL HULLIS	4	ZOOL	08
LEEFER JEFFREY A	4	BJO CH	03
LEEFLOE WALLACE R	4	ACCT	02
LEFORT ROBERT PAUL	1	FOR	01
LEGARE EDWARD THOMAS	6	A&F IND	11
LEGARE HELEN LOUISE	4	AGRON	04
LEGAND HARRY E JR	6	ZOOL	14
LEGAND MARK A	1	C E	01
LEHON HAROLD WILLIAM	4	M E	07
LEHON THOMAS M	1	M E	01
LEHR PETER ANDREW	4	DSN BS	08
LEIGNER JAMES EDWARD	6	CH BS	*14
LEIGNER TERRY B	4	M E	05
LEITHAUSER JEFFREY L	4	M E	04
LEITHAUSER CECILE C	4	EL ED	05
LEMASTER DAVID A	1	ADM MGT	01
LEMASTER KRISTOPHER	4	R P A	03
LEMASTER NANCY JANE	6	EDUC-ND	*11
LEMERE LEE FRANCIS	4	T C	08

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

LEMEKE SHARON L 4 NURS BS 07
 LEMMONS EUGENE B 7 ADM SPV*11
 LEMMONS JOEY ORLANDO 4 AG EC 05
 LEMON RODMAN III 4 MICRO 02
 LENAHAH CAROL S 1 AN SC 01
 LENNARTZ MICHAEL R 6 ZOOL *14
 LENNOX BRUCE DAVID 4 ADM MGT 03
 LENSE FRANCES MARIE 4 ADM MGT 05
 LEONARD RICHARD L 4 R P A 02
 LEONARD RONALD JOS 4 HLDS 07
 LEONARD STEVEN CRAIG 4 AGRON 08
 LEPPARD SUSAN ANNE 4 ADM MGT 06
 LESBESNE THEODORE V 4 FIN MGT 06
 LESLEY DOUGLAS KENT 4 HLDS 07
 LESLEY HARRIET JEAN 4 R P A 06
 LESSER RUTH ELLEN 4 R P A 05
 LESTER ELIZABETH L 4 E CH ED 03
 LEUCK JAMES FOSTER 6 T C *11
 LEUNER MARK HUGO 1 CR E 01
 LEVATINO THOMAS JR 6 S ED-NS*11
 LEEVE PHILIP GUY 1 DSN BS 01
 LEVENTIS JOHN K JR 4 T M MGT 07
 LEVNER GEORGE M 4 T M MGT 06
 LEVY MICHAEL 4 SC T-FES 05
 LEWIS ANNE HAILEY 4 FIN MGT 05
 LEWIS BARBARA ANN 4 R P A 05
 LEWIS BEVERLY H 6 EL ED *11
 LEWIS CLARENCE R 4 ADM SPV*11
 LEWIS CYNTHIA GRACE 4 PSYCH 03
 LEWIS FREDERICK E 4 E E 05
 LEWIS GREGORY H 6 ARCH *11
 LEWIS HARRIET TAYLOR 1 LTB ART*01
 LEWIS HAZEL ANN 1 E CH ED 01
 LEWIS JAMES A JR 4 T M MGT 06
 LEWIS JOHN LOGAN 4 ADM MGT 04
 LEWIS JOHN PRESTON 1 HORT 01
 LEWIS JON STEVEN 4 PSYCH 03
 LEWIS KAREN LOUISE 4 FIN MGT 06
 LEWIS KENNETH MILES 1 ADM MGT 01
 LEWIS LAURA NEWMAN 4 EL ED 03
 LEWIS LEE ANNE 4 PSYCH 08
 LEWIS LLOYD CARTER 4 ADM MGT 02
 LEWIS LOUISE MARIE 1 EL ED 01
 LEWIS LYAN ELIZABETH 6 T M MGT 03
 LEWIS MALISSA ANN 4 FIN MGT 03
 LEWIS PATRICK H 4 I M MGT 03
 LEWIS WILLIAM MARTIN 4 EC RIOL 02
 LI TSU-PEI 5 E E 11
 LIANG YEU HSIUNG 6 MATH BS 11
 LIAO KOCHEN 5 ENT 11
 LIAM YI-JUNG 6 M E 11
 LIBBY JOHN STEPHEN 4 CR E 08
 LICKFIELD GARY CRAIG 5 CH BS 11
 LIESKO DENISE K 1 PSYCH 01
 LIEU MAN-YEE DEBORAH 4 HIST 06
 LIGHT CHRISTINA JEAN 1 FIN MGT 01
 LIGHTSEY BRUCE T 4 MATH BS 08
 LIGHTSEY ROBERT A 4 E E 03
 LIGHTSEY STEPHEN F 7 NUTR *11
 LIGON MARVIN B 1 ADM MGT 01
 LIGON MELISSA GRACE 1 DY SC 01
 LIGON THOMAS R 4 AG MECH 02
 LIKENS BETTIE ANN 4 PO SC 07
 LILES J RICHARDSON 1 FIN MGT 01
 LILLEY ARUS A 4 T M MGT 03
 LILLEY M JOY PAGET 7 NURS-ND*11
 LIN WEN SHAN 5 E E 11
 LINDBERG TIMOTHY M 1 DSN BS 01
 LINDER GENA LISA 4 E CH ED 05
 LINDER JAMES B 4 AG MECH 02
 LINDER STEPHEN F 4 MICRO 08
 LINDERMAN LARRY GENE 4 ADM MGT 07
 LINDLER KENNETH EARL 4 E E 03
 LINDLER LEE ANNE 2 SOC 08
 LINDLER RONALD C 4 ADM MGT 08
 LINDLER TIM T 4 ADM MGT 07
 LINDNER GARY MICHAEL 6 AN PH 14
 LINDSAY ALFRED A 4 DSN BS 07
 LINDSAY CHRISTY 4 M E 03
 LINDSAY REBECCA L 4 HORT 03
 LINDSAY ROBERT J 4 ECON 07
 LINDSAY RONALD C 4 CH E 08
 LINDSEY HARRY E III 1 C E 01
 LINDSTROM HOWARD M 4 T N ED-A 01
 LINEBERGER KENT A 1 DSN BS 01
 LINEBERGER LINDA B 4 NURS BS 06
 LINEBERGER RENA A 4 CH BS 03
 LINEBERGER STEPHEN T 6 ARCH 11
 LINGERFELT CYNTHIA A 4 PSYCH 03
 LINK EMILY CATHERINE 1 PM CORE 01
 LINK LAURA ANN 2 PO SC 06
 LINTON WILLIAM T III 1 PO SC 01
 LIPCESEI RICHARD E 4 C E 08
 LIPPINCOTT BARBARA L 4 NURS BS 06
 LIPSEY ELLENOR FAYE 4 E CH ED 05
 LISK RHONDA KAY 4 R P A 02

LISTER CONSTANCE ANN 1 FIN MGT 01
 LISTON WM KALLIE 4 S ED-EN 06
 LITTELL LEWIS ANDY 6 MGT SC *14
 LITTLE EDWARD S 4 T M SC 03
 LITTLE MARSHA JANE 4 R P A 08
 LITTLE MICHAEL J 4 E E 03
 LITTLE WILBUR K JR 4 C E 05
 LITTLE WILLIAM D 1 E E 01
 LITTLEFIELD DOUGLAS 4 E E 05
 LITTLEFIELD PETER P 2 E T 05
 LITTLEJOHN VIRGINIA 6 MICRO *11
 LITTLETON TRACY B 1 M E 13
 LITTLETON VAN D J 4 CH BA 13
 LITZELMAN MICHAEL J 2 ADM MGT 02
 LITZENBERGER AMY L 2 ADM MGT 04
 LIVERETT DEIRDRE A 4 HURT 08
 LIVINGSTON A CROSHY 4 ZOOL 06
 LIVINGSTON ANGELA H 1 S ED-HI 01
 LIVINGSTON DEBORAH N 6 READING*11
 LIVINGSTON DONALD E 1 MATH BS 01
 LIVINGSTON ELLISON C 4 ADM MGT 06
 LIVINGSTON JAMES E 1 MATH BS 01
 LIVINGSTON LISA A 4 AG MECH 11
 LIVINGSTON WM H JK 4 AG MECH 11
 LLORT YSELA 5 C R P 11
 LLOYD ELIZABETH S 4 ECON 05
 LOADHOLT N BRUNSON 2 ACCT 02
 LOBAN NOEL HORATIO 1 IN ED 06
 LOCCARTINI CAROL M 4 ADM MGT 03
 LOCKE JANA RENEE 1 EL ED 01
 LOCKE RONALD NEWTON 4 RIO CH 07
 LOCKLAIR DAVID LEWIS 4 C E 08
 LOCKLAIR FRED E 4 C E 08
 LOCKLAIR RANDALL LEWIS 1 CH RT 07
 LOCKLIN LINDA L 1 NURS BS 01
 LOCKWOOD CATHRYN SUE 4 ADM MGT 07
 LODER DAVID MAXWELL 4 ADM MGT 06
 LOESCHER SUSAN KAREN 1 E E 01
 LOEWENTHAL DANIEL C 4 ADM MGT 05
 LOEWENTHAL JANET R 1 NURS BS 01
 LOFLIN DONNA ELAINE 4 ACCT 07
 LOFTIN M PHILLIPS 4 DSN BS 06
 LOFTIN MITCHELL M 4 T C 04
 LOFTIN BARRY S 4 E E 05
 LOGAN GWENDOLYN J 4 MATH BS 03
 LOGAN L REYNOLDS JR 4 DSN BS 07
 LOIZAKES SUSAN E 4 E CH ED 04
 LOLLAR DAVID SIDNEY 4 ACCT 05
 LOLLIS JAMES THOMAS 4 AG E 03
 LOLLIS NANCY WHITE 4 ENGL 03
 LOLLIS TIMOTHY EMORY 4 ACCT 02
 LOMAS HAROLD T 1 I M 01
 LOMBARD JUY ERNEST 4 HORT *11
 LOMBARD JULIAN 6 ZOOL *11
 LOMBARD LITTY DIASON 6 EDUC-ND*11
 LONG BRENDA JO 4 FIN MGT 03
 LONG CRYSTAL ANGIE 4 NURS BS 07
 LONG MICHAEL GERARD 1 CH E 01
 LONG NOEL DARYL 4 M E *05
 LONG PIXIE ANN 1 LTB ART 01
 LONG RICHARD DELMAR 1 E E 01
 LONG ROBERT L JR 4 M E *12
 LONG ROBIN JEANINE 4 E CH ED 07
 LONG SOPHIA ELAINE 4 AN SC 03
 LONG STEVEN S 4 HORT *11
 LONGSHORE M PATRICK 6 H E 08
 LOONEY ROBERT BRUCE 4 M E 02
 LOONG SY JENG 5 CH BS 11
 LOOPER GARY WENDELL 6 ADM SPV*11
 LOOPER JOEL RANDOLPH 3 IN ED 05
 LOOPER MARK ANTHONY 4 FIN MGT 03
 LOOPER MARSHALL G 6 M E 11
 LOOPER MICHAEL ADGER 4 ADM MGT 02
 LOOPER SUSAN MARIE 4 C E 05
 LOPEZ RALPH EDWARDS 4 FIN MGT 05
 LOPEZ RICHARD MILES 4 E E 06
 LOPEZ JULIAN CARLOS 2 ADM MGT 01
 LORD JENNY H 3 PSYCH *01
 LORD ROBERT JOHN F 4 IN ED *08
 LORE KENNETH DAVID 6 MAT E 11
 LORICK DAVIS A JR 4 ADM MGT 07
 LOSER JAMES ARNOLD 4 E E 03
 LOTERMOSER DIANE KAY 1 C E 01
 LOTHER GREGORY V 1 ACCT 01
 LOTT BILLY MICHAEL 4 T M MGT 05
 LOTT CLAUDE MARTIN 3 P-PHARM 04
 LOUCKS JAMES LAMONTE 1 ECON 01
 LOUDEN ROBERT M 6 ARCH 11
 LOUDERMILK LAURA L 4 HIST 03
 LOURIGAN GEORGE J 4 IN ED 08
 LOURIGAN MARY K 1 MATH BS 01
 LOVE FRANK WATSON 2 AGRON 02
 LOVE MARGIE JUNE 1 S ED-GE 01
 LOVE MICHAEL RAY 4 M E 05
 LOVE RAY THOMAS 4 HIST 08
 LOVE SARAH ELIZABETH 4 E E 06

NAME - STATUS - COURSE - CLASS

LOVE WILLIAM ROY 4 FIN MGT 03
 LOVE DAHL VICTORIA G 7 READING*11
 LOVE LACE ARTHUR J 5 INTS=ND*11
 LOVE LACE CLARE R 4 ADM MGT 03
 LOVE LACE DONALD A 4 ME 03
 LOVE LACE OSCAR F JR 4 ZOUL 05
 LOVE LACE STEPHEN H 4 ACCT 03
 LOVEN LAURA E 1 CH E 01
 LOVIN JEFFREY CLAY 4 AN SC 03
 LOVIN POLLY CRISP 6 EDUC=ND*11
 LOVIN TIMOTHY ALLEN 4 ACCT 03
 LOVING JACQUELYN E 4 ADM MGT 03
 LOVINGGOOD WAY D 4 SC T=BS 03
 LOWDER HARRIET O 4 E E 02
 LOWDER SHARON GAYE 4 ME 06
 LOWDER STEVEN HAROLD 4 ME 06
 LOWE ROBERT V 4 R P A *08
 LOWE TERESA KAY 4 NURS RS 03
 LOWERY JEFFREY DEAN 1 CH E 01
 LOWERY VICKI L 1 HORT 01
 LOWMAN CORA LEE 4 CR E 05
 LOWMAN GORDON ROUSE 1 PR SC 01
 LOWMEY JENNIFER K 4 C E 03
 LOWMY NEIL DANIEL 4 I M 05
 LOYD ROBERT E 6 CH E 11
 LU KANG 5 E E 11
 LU WEI PING 4 AG E 05
 LUBITZ ERIC PAUL 1 FIN MGT 01
 LUBKIN TRACY LYNN 4 PSYCH 07
 LUBS JACQUELINE B 4 DSN BA 03
 LUCAS JUDITH B 4 R P A 03
 LUCAS ROBERT P JR 4 AG ED 08
 LUCE CAROL ANN 4 FIN MGT 07
 LUCIUS CHARLES G III 4 S ED=EC 05
 LUCIUS K MARSHALL 6 ENGL *11
 LUCKANGELO RICHARD J 4 R P A 04
 LUCKEY RONALD G 4 CH BS 02
 LUDWIG GARY EDWARD 6 AP EC*14
 LUE HENRY ROBERT 6 AG ED 03
 LUISA PETER C 4 ME 04
 LUKE DARSON B 1 ACCT 01
 LUKRIDGE KIM ANNETTE 1 ADM MGT 01
 LUMPKIN ALAN L 4 ENGL 07
 LUMPKIN DEBORAH GAY 4 SOC 03
 LUND MARIA PAGE 4 AN SC *08
 LUNDBERG PATRICIA A 1 MICRO 01
 LUNDH ANNE EIK 4 E CH ED 03
 LUNDQUIST BEVERLY E 4 FO SC 05
 LUNDY FRANK M 1 AG MECH 01
 LUNDY KAREN ANITA 6 CH BS 11
 LUNDY RAYMOND 4 HIST 08
 LUNNEY GREGORY LOWDER 2 E E 04
 LUNNEY PHILLIP D 1 FIN MGT 01
 LUNSFORD DOUGLAS E 4 PSYCH 06
 LUNSFORD JOEL MARTIN 6 MICRO *11
 LUPER GLORIA MAY 6 CH BS 11
 LUPO JANET M 4 IN ED=A 07
 LUPO LINDSEY DAVIS 4 AN SC *08
 LUPPINO ROBERT J 1 MICRO 01
 LUSK DWAYNE GEORGE 4 E CH ED 03
 LUSK JUDSON 1 AG MECH 01
 LUSZCZ LEON JOHN JH 6 CH BS 11
 LUTER DERORAH E 4 HIST 08
 LUTHER JAMES DAVID 2 E E 04
 LUTHER JOHN HARRY 1 FIN MGT 01
 LUTHER TONI LYNN 4 PSYCH 06
 LUTHI HARRY B JR 6 MICRO *11
 LUTZ JOHN LEIGHTON 6 CH BS 11
 LYBRAND BRENT B 4 IN ED=A 07
 LYBRAND KAREN E 4 AN SC *08
 LYERLY KEITH HUGGINS 1 MED T 05
 LYERLY MARY EUGENIA 4 DSN BA 01
 LYKE TIMOTHY JOSEPH 1 E T 01
 LYLE JOY COLLINS 4 NURS BS 05
 LYLE LAFAYETTE S III 4 TEXT 06
 LYLE LUTHER L 1 ADM MGT 01
 LYLES DALE MINTER 4 ME 03
 LYLES JERRY EDWARD 4 ACCT 02
 LYLES WILLIAM L 4 I M 08
 LYNCH ALBERT WEBSTER 4 P=PHY T 02
 LYNCH EDWARD SCOTT 1 E E 01
 LYNCH JOELENE 2 NON=DEG*01
 LYNCH MYRA JANE 4 SC T=PH 07
 LYNCH STEVEN JAMES 4 C E 02
 LYNCH TERRI DENISE 4 IN ED=v 04
 LYNES LINDA SUE 6 EDUC=ND*11
 LYNN CYNTHIA DENISE 4 PO SC 03
 LYNN DAVID ANTHONY 1 I M 01
 LYNN KENNETH OLLIE 4 R P A 05
 LYNN LISA LEORA 4 ADM MGT 03
 LYONS JANICE LISETTE 6 SYS ENG 11
 LYONS MARTHA JANE 4 ADM MGT 04
 LYONS RICHARD DWIGHT 1 P=PHARM 01
 LYTCH KENNETH JAMES 1 CH E 01
 MA NING YUAN RICHARD 4 CH BS 14
 MA ROBERT PING CHUNG 6 CH E 11

NAME - STATUS - COURSE - CLASS

MAASSEN KIRK F 4 E T 06
 MABbutt ANN SAX 5 EDUC=ND*11
 MABRY CHARLES RAY JR 4 ADM MGT 03
 MABRY CHRYSAL W 1 ENGL 01
 MABRY HENRY F JR 4 FOR 07
 MACARTHAY MAUREEN C 4 ADM MGT 07
 MACAULAY GINGER D 4 AN SC 03
 MACCONNELL ANDREW M 4 CH BS 01
 MACCONNELL JOSEPH T 4 ACCT 03
 MACDONALD ELIZABETH 4 ADM MGT 05
 MACDONALD THOMAS G 4 ECON 08
 MACDONALD WILLIAM H 1 PSYCH 03
 MACFARLANE MARY B 4 EL ED 03
 MACGEORGE MICHAEL W 4 ADM MGT 03
 MACGREGORY STEPHEN J 2 W P A *02
 MACGREGORY STEPHEN J 4 MATH RS 07
 MACIKOWSKI RONALD D 1 I M 01
 MACK JAMES GREGORY 2 FIN MGT 05
 MACK JAMES H 4 PO SC 04
 MACK KUSANNE 4 PSYCH 03
 MACKIE MELISSA LYNN 4 MICRO 07
 MACKINMAN MEREDITH 4 MATH RS 14
 MACKINSON LAWRENCE L 4 ME 13
 MACKNIGHT GEORGE T 6 ARCH 11
 MACLAREN LINDA GAIL 4 PSYCH 05
 MACLAUCHLIN REID C 4 ADM MGT 07
 MACMATH DONALD SANTO 4 BLUSC 08
 MACMILLAN THOMAS D 4 R P A 05
 MACNAMEE ELIZABETH B 2 S ED 02
 MACNAUGHTON ROBERT I 4 I M 03
 MACOMSON JAMES A 4 ME 06
 MADDEN DEBRA LYNN 6 VIS-ST *11
 MADDEN JOHN PATRICK 4 NURS AAR*04
 MADDEN KENNETH WAYNE 3 S ED=HI 07
 MADSEN ROONEY DALE 4 FOR 08
 MADDOX PAMELA JEAN 4 CH BA 03
 MADDOX SUNJA LEE 4 NURS BS 06
 MADDOX WM CLARENCE 4 E CH ED 04
 MADON JOHN ANTHONY 6 PHYS HS*14
 MADIGAN DENISE HELEN 4 SOC 07
 MADISON ROBERT LEWIS 4 NURS RS 07
 MAEFTENS ALICE NELLE 1 NURS CORE 01
 MAFFETT CHERYL E 4 EL ED 04
 MAGDA ANN MICHELE 1 CH E 01
 MAGDULAS TERESA C 4 DY SC 03
 MAGRATH MARY ANNA 4 ADM MGT 07
 MAGWOOD NELSON FRANK 4 FIN MGT 05
 MAGYRAY RAYMOND VINCE 1 IN ED=I 01
 MAHAFFEE GERALD W 5 E S E 11
 MAHAFFEE JUNE CAGLE 4 C E 03
 MAHAFFEE KATHRYN R 3 E CH ED 08
 MAHAFFEE MIKE EDWARD 1 ENGL 01
 MAHAFFEE RICKY D 6 EDUC=ND*11
 MAHAFFEE SALLY RUTH 4 ADM MGT 03
 MAHER CELESTE RENAE 4 MICRO 02
 MAHER JOHN PATRICK 1 C E 01
 MAHON FURMAN LEWIS 2 PO SC 03
 MAHON PLUMA CHUCKSON 4 TEXT 05
 MAHONEY MARK JOSEPH 6 ARCH 11
 MAHONEY MICHAEL PAUL 3 CH E 06
 MAHONY DAVID NEAL 3 ADM MGT 03
 MAIDMENT GARY THOMAS 4 ME 04
 MAIN JEFFREY ROBERT 4 R P A 05
 MAJOR PATRICIA S 4 FOR 08
 MAJORS ROY A 2 ACCT 03
 MAKAPUGAY ANDREA I 4 CH BA 05
 MAKAPUGAY FIDELITO D 4 MICRO 04
 MAKAPUGAY FINIAN F 4 MICRO 07
 MAKLA ROBERT THOMAS 4 HORT 05
 MALCOLM GREGORY HEAD 4 SC T=BS 06
 MALCOLM KEVIN A 4 C E 08
 MALIK VIRGINIA ANN 4 E T 08
 MALKMUS DAVID BRUCE 6 ENGR=ND*11
 MALLIOS V DENISE 4 CH E 08
 MALLON THOMAS JOHN 4 NURS HS 07
 MALPHRUS THEODOSIA 1 GEOL HA 01
 MALSTROM GARRELL W 4 ENGL 02
 MALTRICK LAURIE JEAN 4 FIN MGT 02
 MANCINDO JOSEPH J JR 3 AG EC 03
 MANDRAS JIMMY D 4 ECON 07
 MANES THEODORE A 5 PHYS RS 11
 MANESS GREGORY E 4 E E 03
 MANGUM THOMAS KEITH 4 MATH RS 01
 MANGUM JOHN C JR 4 ECON 06
 MANION ROBERT CARL 4 I M 08
 MANITT JAMES P 2 PO SC 03
 MANLEY KATHRYN Y 4 CR E 05
 MANLEY RICKY DON 1 E E 05
 MANN RUSSELL SCOTT 1 E E 01
 MANN DEBRA LANGLEY 6 ZOOL 14
 MANN FREDERICK D 4 R P A 11
 MANN ROBERT EUGENE 2 ECON 05
 MANN SHARON DENISE 3 NON=DEG*13
 MANN WM POOLE 6 ARCH *11
 MANNELLA DAVID G 4 I M 03

NAME - STATUS - COURSE - CLASS

MANNELLA MARK ROBERT	4	R P A	06
MANNING MICHAEL F	2	ADM MGT	04
MANU GREGORY TAKASHI	1	PO SC	01
MANTIA THOMAS JOSEPH	4	M E	02
MANTOVANI JAMES G	5	PHYS BS	11
MANYAK KAREN E	6	BOT	11
MANYAK LAURA ANN	4	GEOL HS	02
MAPPUS EVELYN KAY	1	DY SC	01
MAPPUS FREDERIC JAY	1	M E	01
MAPPUS TAMARA HOPF	4	R P A	07
MAPPUS THEODORE WM	4	P S	06
MARCHBANKS C RANDALL	4	P-PHARM	03
MARCO WILLIAM P	1	M CH	01
MARDEN JOHN PHILLIP	4	HST	03
MARESCA MARK ANDREW	4	PSYCH	08
MARETT DOUGLAS LEE	2	ADM MGT	04
MARINE JEFFREY E	4	E E	03
MARINELLI KENNETH D	4	CH E	08
MARINO WILLIAM JOHN	4	AGRIC	03
MARKEN ANNE HEATHER	4	LIT ART	05
MARKHAM THOMAS V	4	DSN HS	05
MARKIEWICZ DONNA M	1	FIN MGT	01
MARXOFF DOUGLAS NEIL	6	BOT	03
MARXOVIC R JEFFREY	4	FIN MGT	02
MARKS JERRY DEAN	4	I M	05
MARKS JOHN MICHAEL	4	MATH BS	03
MARLOW SANDRA JEAN	1	P-PHY T	01
MARON CHRISTOPHER WM	1	C E	01
MARSCH GLENN ALAN	1	PHYS BA	01
MARSCHER WILLIAM F	4	ECON	05
MARSH HARRY RAY JR	4	ACCT	06
MARSH SETH ALLAN	2	ADM MGT	02
MARSH STEVEN DOUGLAS	4	C E	07
MARSHALL C GIANHINA	1	M CH ED	01
MARSHALL DALE M	2	ARCH	05
MARSHALL DAVID ELTON	4	I M	03
MARSHALL DAVID R	6	MATH BS	11
MARSHALL DOROTHY L	1	NURS BS	01
MARSHALL JERALD P	4	C E	08
MARSHALL JOHN C III	4	I M	07
MARSHALL MARGUERITA S	3	S ED-HI	03
MARSHALL MARY ALICE	4	NURS HS	06
MARSHALL MICHAEL C	1	PM CORE	01
MARSHALL MICHAEL S	4	MATH BS	05
MARSHALL SALLIE R	6	PER S	*11
MARSHALL STANMORE B	4	E MGT	14
MARSHALL SUSAN MANEY	6	MATH BS	11
MARSHALL THOMAS LEES	4	ADM MGT	08
MARSHALL TODD PETER	4	R P A	07
MARSINKO DONNA BELL	5	EDUC-ND	*11
MARTELL VICKI MARIE	1	ADM MGT	01
MARTIN BRADLEY G	4	T C	05
MARTIN CARL EDWARD	4	ADM MGT	04
MARTIN CARL FRANCIS	1	GEOL HS	01
MARTIN CHARLES C III	6	AG E	*11
MARTIN CHARLES EDGAR	4	AG E	05
MARTIN CYNTHIA ANN	4	NURS BS	05
MARTIN DAVID MICHAEL	1	FIN MGT	01
MARTIN DENNIS A	4	HIO CH	05
MARTIN DENNIS GLENN	4	AG MECH	04
MARTIN GARY EDWARD	4	ADM MGT	02
MARTIN GAYLE EUGENIA	7	PER S	*11
MARTIN GREGORY DEAN	1	E A	01
MARTIN JAMES ALVIN	4	AGRON	06
MARTIN JUDY A	6	BIO CH	03
MARTIN KATHRYN L	4	MATH BA	03
MARTIN KENNETH A	4	R P A	08
MARTIN LEE ANN	4	FIN MGT	05
MARTIN LINDA W	4	ACCT	04
MARTIN LISA ANN	4	NURS AA	*04
MARTIN LISA KAYE	4	MATH BS	03
MARTIN LOUISA FARMER	6	READING	*11
MARTIN MARY MILLER	1	MATH BS	01
MARTIN NANCY ANN	1	E E	01
MARTIN O DAVID JR	4	C E	03
MARTIN PATRICE E	4	E E	03
MARTIN PHILIP KEITH	2	EL ED	03
MARTIN ROBERT A	4	R P A	03
MARTIN ROBERT ALLEN	4	ECON	08
MARTIN ROBERT B	4	P S	07
MARTIN ROBERT DONALD	6	DY SC	*11
MARTIN ROSEMARY LYNN	1	DSN BA	01
MARTIN RUSLYN MARIE	1	P-PHARM	01
MARTIN SANYA RENE	1	CH E	01
MARTIN STANLEY KEITH	4	FIN MGT	07
MARTIN TAMARA DIANE	4	EL ED	04
MARTIN TERESA ANNE	4	MICRO	03
MARTIN TERRIE ANN	4	ADM MGT	06
MARTIN THOMAS EDWIN	4	M E	02
MARTIN TIMOTHY R	2	ADM MGT	01
MARTIN WILLIAM CLYDE	4	C E	07
MARTIN WM DENNIS	4	AG ED	05
MARTIN WM HURLEY JR	4	DSN BS	05
MARTINI FLEUR L	4	NURS AA	*03
MARTINI HONORE L	4	E CH ED	05
MARTINS DANIEL JOHN	4	CR E	05

NAME - STATUS - COURSE - CLASS

MARTSCHINK JOAN	4	ADM MGT	05
MARULLO STEPHEN R	1	PM CORE	01
MARYNOWSKI LAUREN A	4	ZOOL	05
MARZEC MICHAEL PAUL	4	ADM MGT	06
MASACHI TOMMY S	4	R P A	05
MASVERI JOSEPH A	4	EC ZOOL	03
MASON CHARLES F	4	E T	06
MASON CHARLES WAYNE	4	TEXT	03
MASON DAVID WARREN	1	E T	01
MASON ELLIN SNOW	1	MATH BS	01
MASON KENNETH S	4	E E	08
MASONE ANTHONY	4	PO SC	05
MASSARGO CARY JOHN	1	PSYCH	01
MASSINGILL CLAUDE W	6	PER S	*15
MASSEY DEBORAH H	6	PER S	*11
MASSEY RONALD JAMES	6	S ED-MA	*11
MASSINGILL DOUGLAS D	4	PSYCH	06
MASSINGILL W HENNETT	1	I M	01
MASTERS LOU ANN	4	PSYCH	07
MASTERS RUSSELL C	4	P S	05
MASTERS WM ROY III	4	ACCT	05
MASTRONICHALIS G S	4	ADM MGT	08
MATHESON DENNIS W	4	E E	03
MATHESON RICKIE S	4	E E	08
MATHEWS SUSAN K	4	ZOOL	03
MATHEWS CRAIG FLOYD	4	M E	04
MATHEWS JEFFREY A	4	ZOOL	05
MATHEWS MARGARET W	4	R P A	06
MATHEWS RAND L	4	FOR	08
MATHIS KAY LYNN	4	EL ED	07
MATHIS LAURA LYNN	1	FIN MGT	01
MATHIS WILLIAM H	4	AGRON	04
MATONAK CHRISTINE A	4	FOR	05
MATONAK STEVEN A	4	E E	03
MATTHEWS CAROL ANN	4	NURS HS	*03
MATTHEWS CHARLES S	2	AN SC	02
MATTHEWS DEAN GERARD	6	IMTS-ND	*11
MATTHEWS DEBRA FAIR	4	P S	07
MATTHEWS FRED JAMES	6	CH BS	*11
MATTHEWS JOHN M	4	ACCT	04
MATTHEWS JOSIAH S IV	2	AGRON	04
MATTHEWS ROY GILBERT	4	IN ED-A	03
MATTHEWS SAMUEL K	1	E E	01
MATTHEWS SUSAN E	1	ACCT	01
MATTHEWS TRANEI H	4	PO SC	05
MATTHEWS VALERIE J	4	PO SC	05
MATTISON KEITH F	1	M E	03
MATTISON VANCE P	4	CH E	05
MATTHESS LINDA MARIE	5	PER S	*11
MATUKAS CYNTHIA JANE	4	NURS BS	07
MAULDIN BENNETT E II	4	ADM MGT	07
MAULDIN NATHAN H	6	ADM SPV	*11
MAULDIN WILLIAM T	2	P-PHARM	01
MAULDIN WILLIAM TYRE	4	FIN MGT	07
MAY JUDY J	1	ED CH	01
MAY DANIEL SCOTT	4	M E	03
MAY SAMUEL HARLESTON	4	ECON	07
MAYEY RICKY ALTON	4	ENGL	05
MAXWELL CYNTHIA ANN	1	DSN BA	01
MAXWELL KENT GOCKER	4	FIN MGT	02
MAXWELL PHILLIP DUNN	4	TEXT	05
MAXWELL SUSAN LEAKE	4	S ED-EN	06
MAY CECILIA MARIE	4	ENGL	05
MAY EDWARD CORNELIUS	1	FIN MGT	01
MAY MICHAEL	4	ADM MGT	06
MAY PRESCOTT D III	4	DSN BS	05
MAYBEN JAMES WHERRY	4	HORT	05
MAYBERRY DAVID W	4	E E	07
MAYBERRY ROBERT P	1	ADM MGT	01
MAYBERRY THOMAS A	4	DSN BS	05
MAYER CARL FRED	4	SOC	06
MAYER GENE MCCHESENEY	1	E T	01
MAYER JULIE LYNN	4	NURS AA	05
MAYER MARY ELIZABETH	4	NURS BS	04
MAYER MICHAEL GERT	4	FIN MGT	01
MAYES JAMES ALBERT	4	E E	01
MAYFIELD DANIEL C	4	I M	01
MAYFIELD JANIS P	7	EL ED	*11
MAYFIELD LITA S	6	S ED-MA	*11
MAYFIELD TERESA ANN	1	CR E	01
MAYNARD CHARLES W	4	AGRON	07
MAYS MICHAEL WILSON	4	C E	02
MAYS PATRICK CALHOON	4	DSN BS	08
MAYS RICHARD ARTHUR	4	ADM MGT	07
MAYS STEPHEN LOUIS	4	M E	03
MAYS STEVEN ROBERT	4	E T	07
MAYS TIMOTHY C	2	ADM MGT	03
MCABEE DOUGLAS LARRY	4	HORT	07
MCAFFEY THOMAS F	4	PSYCH	03
MCALHANY H KAREY	4	M E	05
MCALHANY MARGARET S	4	AN SC	08
MICALISTER BARBARA L	4	NURS AA	03
MICALISTER C JAYNE	4	FIN MGT	05
MICALISTER DAVID W	2	ADM MGT	03
MICALISTER H NELLE	4	NURS AA	*03
MICALISTER LEONARD T	4	ECON	03

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
MALISTER LIES MOONE	6	READING*	11
MALISTER ROBERT M	4	AG E	06
MALISTER SYBIL R	4	NURS AA*	02
MALISTER TRACY A	4	HORT	05
MALLISTER MARK P	4	I M	03
MALLISTER MICHAEL D	4	MATH RS	03
MALPINE WARREN W	4	A F	01
MARTHUR NORA DRAKE	4	ACCT	03
MAULEY JEFFREY JON	4	ADM MGT	05
MCBAIN BARRY D	1	R P A	01
MCBE TRACY YONNE	4	MICRU	02
MCBIDE MARY E	4	ENGL	07
MCBRIDE MICHAEL H	4	ADM MGT	05
MCCABE MARGARET ANN	4	NURS RS	03
MCCAIN JOHN MULLINS	1	ADM MGT	01
MCCAIN JOY LYNN	1	HORT	01
MCCALL ALICE J	1	FIN MGT	01
MCCALL GEORGE WESLEY	2	GEOL RS	03
MCCALL JEFF MAURICE	1	IN ED	01
MCCALL JEFFERY D	1	ADM SC	01
MCCALL KARON RAE	4	ADM MGT	08
MCCALL KELLER BRANDT	4	E T	08
MCCALL KELON RANDALL	4	M E	05
MCCALL LAURA E	4	ADM MGT	03
MCCALL MICHAEL C	3	I M	05
MCCALL SHARON KAY	4	ADM MGT	08
MCCALL TERESA ANN	4	NURS AA	03
MCCALLA CATHERINE	4	ECUN	05
MCCANLESS CAROLYN H	4	NURS	05
MCCARLEY MARGARET B	6	E ED	*11
MCCARTER MELISSA W	5	HORT	*11
MCCARTHA MICHAEL H	5	R P A	07
MCCARTHY CHRISTOPHER	2	DSN RS	01
MCCARTHY EILEEN K	5	NUR	*11
MCCARTHY JOHN A	2	E E	04
MCCARTHY KATHLEEN A	4	EL ED	04
MCCARTY LAURENT B	4	AGRON	05
MCCASKILL AMY MARIAN	4	S ED-EN	03
MCCASKILL CLARA ANN	4	AN SC	05
MCCASKILL DANIEL P	4	MATH RS	05
MCCASKILL ESTHER J	6	READING*	11
MCCASLIN HAROLD L	1	M E	01
MCCASLIN MICHAEL W	4	M E	05
MCCAULEY DUNNA KAY	4	E CH ED	03
MCCAUSLIN PAT M	4	E E	05
MCCHEAREN SUZANNE	4	I M	05
MCCLAIN ANGELA PARIS	6	MATH BS	11
MCCLAIN CHARLES M	1	ADM MGT	01
MCCLAIN JAYNE PETTUS	4	FNT	06
MCCLAIN THOMAS MYRUS	6	ADM SPV*	11
MCCLAN WARREN S	1	HORT	01
MCCLANAHAN GREGORY A	6	MATH BS*	14
MCCLAY ELIZABETH B	4	EL ED	08
MCCLELLAN S JENA	2	AGRIC	03
MCCLENDON STEVE G	1	E E	01
MCCLISTOCK LAWRENCE	6	PER S	11
MCCLORE DAVID LEE	1	MICRU	01
MCCLORE NANCY LYNN	3	NUR MGT	01
MCCLORE RICHARD P	1	NON-DEG*	12
MCCLORE WFB WENDELL	4	R P A	07
MCCOLLOUGH MARGARET	7	EDUC-ND*	11
MCCOLLUM JANET KYGLE	4	T C	05
MCCOLLUM KIMBERLY M	1	E E	01
MCCOLLUM M GREGORY	4	PO SC	03
MCCOMBS CAROL A	7	EL ED	*11
MCCOMBS LISA N	4	EL ED	01
MCCONNELL BERYL COX	6	EL ED	*11
MCCONNELL CHRIS R	1	C E	08
MCCONNELL DORMA SUE	4	ADM MGT	06
MCCONNELL JOHNNY	1	CH E	01
MCCONNELL ROBERT K	2	AN SC	07
MCCONNELL RUSSELL WM	4	PO SC	02
MCCOOL BRENDA JEAN	2	C E	02
MCCORD MARSHA CAROL	4	FIN MGT	07
MCCORD MICHAEL GARY	2	HORT	12
MCCORD ROBERT WORTH	1	C E	01
MCCORMACK JULIANA L	4	ADM MGT	02
MCCORMICK CLARENCE D	1	ADM MGT	01
MCCORMICK DOUGLAS P	1	ZOOL	01
MCCORMICK KAREN E	4	ADM MGT	08
MCCORMICK KERRY M	1	PM CORE	01
MCCORMICK KIMBERLY A	1	ZOOL	01
MCCORMICK RICK ALAN	1	E E	01
MCCORMICK SANDY P	4	MATH BS	07
MCCORMICK STUART H	1	DSN BS	01
MCCOURT MICHAEL A	3	DV SC	02
MCCOWN ANDREW NUNN	4	ZOOL	06
MCCOWN CHARLES D	4	M E	02
MCCOY ANN LOUISE	4	SPAN	07
MCCOY MARCIA KAY	4	E CH ED	03
MCCOY RANDALL SCOTT	4	ADM MGT	03
MCCOY THOMAS LEE	1	MATH BS	01
MCCRACKEN CAROLYN L	4	IN ED-A	03
MCCRACKEN EDMOND A	1	HORT	01
MCCRACKEN LYNN ANN	4	EL ED	06
MCCRARY BRUCE W	4	E E	04

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
MCCHARY ELIZABETH D	2	ADM MGT	05
MCCHARY ROBERT D	2	M E	02
MCCHAVY JOHN R III	3	SOC	03
MCCRAW GEORGE F JR	4	ADM MGT	07
MCCRAW LYNN L	4	ADM MGT	03
MCCRAW SUSAN E	4	NURS RS	07
MCCRAW THERESA L	1	C E	01
MCCREA EMMETT HOYD	4	FON	07
MCCREERY CYNTHIA M	1	ADM MGT	01
MCCREIGHT C RANDOLPH	4	BLDSC	04
MCCREIGHT TERESA B	5	E ED	*11
MCCUEN WINSTON LEIGH	3	ZOOL	01
MCCULLOCH JEFFREY N	1	E E	01
MCCULLOUGH MARC H	4	E E	06
MCCURDY ROBERT L	1	R P A	01
MCCURLEY THERESA L	1	P-PHARM	01
MCCURRY ROSE ELLEN	4	SC T-CH	03
MCCURRY DAMON D	1	IN ED	01
MCDANIEL FRED CONNOR	4	IN ED-V*	03
MCDANIEL JUDY ANN	4	ADM MGT	03
MCDANIEL LINDA F	4	ADM MGT	07
MCDERMOTT MARTIN K	5	HIOENGR	11
MCDIVITT DAVID A	4	ADM MGT	07
MCDIVITT RICHARD V	4	HORT	08
MCDONALD DEBBIE LUIS	4	HORT	06
MCDONALD ELLEN RUTH	4	HORT	03
MCDONALD HAROLD JACK	4	AG ED	05
MCDONALD HEYWARD K	4	AN SC	08
MCDONALD MARY C	4	CH E	07
MCDONALD MICHAEL T	2	ADM MGT	04
MCDONALD REBECCA LEE	4	ADM MGT	04
MCDONALD ROBERT I	4	AN SC	08
MCDONALD ROBERT W	4	R P A	07
MCDONALD TIMOTHY P	4	AG E	05
MCDONOUGH JOSEPH	4	ADM MGT	07
MCDONOUGH THOMAS R	4	R P A	03
MCDUN PRESTON C JR	6	R P A	*11
MCDOWELL CINDY LYNN	4	HORT	07
MCDOWELL DEBRA LEE	4	IN ED	07
MCDOWELL ELIZABETH M	4	AG ED	05
MCDOWELL FRANCES J	1	R P A	01
MCDOWELL GAIL E	5	EDUC-ND*	11
MCDOWELL RUREY LEX	4	AG ED	06
MCELHANNON J GREGORY	2	C E	03
MELMURRAY RUBY D	1	AN SC	01
MELVEEN ALAN SCOT	4	R P A	05
MELVEEN ROBIN RAE	4	IN ED-A	07
MELVEEN WILSON A	4	ADM MGT	03
MELWEE JOSEPH	4	MICRU	03
MCEWIRE JOHN THOMAS	2	C E	04
MCEWAN EILEEN MARY	6	ENT	11
MCFADDEN LOIS JEAN	4	NURS BS	08
MCFADDEN MEGAN ANN	1	P-PHY T	01
MCFADDIN JAMES H JR	4	AN SC	03
MCFALL RUSSELL A	4	FIN MGT	03
MCFARLANE DIANNE	4	DY SC	03
MCGAHEY ROBERT J JR	4	AGRIC	*12
MCGARR CHRISTOPHER S	4	OSN	03
MCGHEE SARAH E	1	OSN BA	01
MCGEE HELEN E	4	ECUN	03
MCGEE JAMES A	6	E E	*11
MCGEE L EUGENE JR	4	AGRON	04
MCGEE SARA LOUISE	4	EL ED	*08
MCGHEE DAVID WAYNE	4	BLDSC	08
MCGILL BENJAMIN N	1	TEXT	04
MCGILL BRADLEY OWEN	1	HORT	01
MCGILL JULIA ANN	4	E CH ED	03
MCGILL MIRIAM RUTH	6	PER S	*11
MCGILL PATRICIA ANN	4	MATH BS	05
MCGILL RAYMOND K	4	DSN BS	07
MCGILL ROBERT HAROLD	6	EDUC-ND*	11
MCGILL THOMAS M	2	E E	04
MCGINNIS D GREGORY	4	M E	07
MCGINNIS J CARSON	4	EL ED	08
MCGINNIS KEVIN L	4	CR E	08
MCGINTY E LEIGH A	4	HORT	08
MCGINTY RUBY A	4	C E	04
MCGRATH MICHAEL M	4	MATH BS	05
MCGRATH FRANK EDWARD	6	E E	*11
MCGRATH JOHN T III	6	EDUC-ND*	11
MCGRATH MICHAEL F	6	AN PH	14
MCGRAW BARRY SCOTT	4	ADM MGT	03
MCGRAW TERI WYN	4	PSYCH	05
MCGRAW TODD RITCHEY	7	ARCH	11
MCGREGOR JOHN ULMER	4	DY SC	03
MCGREGOR ROY ROY III	1	ACCT	01
MCGREW DAVID MICHAEL	4	PO SC	01
MCGUGAN BUCK DAVID	4	FIN MGT	05
MCGUIRE DAVID H	4	CH E	*05
MCGUIRE JOHN JOSEPH	2	E E	01
MCINERNEY F LYNN	4	NURS AA*	04
MCINNIS DAVID F	1	FIN MGT	01
MCINTIRE ELIZABETH A	4	DSN BA	02
MCINTOSH FLIXIE B	6	S ED-EN*	11
MCINTYRE GLENN H III	4	CR E	07
MCINTYRE KENNA LEE	4	R P A	03

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
MCINTYRE PAUL W	4	FOR	03
MCINVAILL MARY A	7	EDUC-ND*	11
MCINVALE CYNTHIA J	4	FIN MGT	03
MCIVER ANDREW WYCHE	4	CR E	08
MCIVER SEAN W	4	C E	03
MCJUNKIN ERIN ELAINE	4	EL ED	03
MCJUNKIN SHARON KIM	1	MATH BS	01
MCKEE SHIRLEY ANN T	4	E CH ED	07
MCCELLAR GRETCHEN C	1	DSN BA	01
MCCELVEY ELAINE R	4	NURS AA*	03
MCKENNA ANNA GIBSON	6	CH RS	11
MCKENNA JACK F	6	CH RS	14
MCKENNA JAMES L	4	ADM MGT	04
MCKENNEY WM ANDREW	6	MATH BS	11
MCKENZIE BETTY SUE	1	FIN MGT	01
MCKENZIE JOHN C	4	AG F	08
MCKIE DEBRA LYNN	4	S ED-EN	07
MCKIE ROBERT ANDREW	4	AG ED	07
MCINNELL ROBERT S	4	E E	02
MCINNENY ANNE GARNER	4	ADM MGT	07
MCINNON MARY KAY	1	EL ED	01
MCINSEY TIMOTHY R	4	GEOL HS	05
MCINSTRY RICHARD L	1	ACCT	01
MCISSICK ELIZABETH	2	ADM MGT	05
MCKNIGHT CHARLES H	4	E T	04
MCKNIGHT DAVE DERRICK	4	HUSC	01
MCKNOW FRANCES JANE	4	E CH ED	08
MCCLANE CATHY DAVIDA	4	NURS AA*	04
MCCLANE DEBORAH ANNE	4	FIN MGT	08
MCCLANE MARY SUE PAGE	7	READING*	11
MCCLANE MILLIE FAYE	1	FIN MGT	01
MCCLAUGHLIN JOSEPH W	4	DSN HS	*08
MCLAUGHLIN STEVE T	4	TEXT	06
MCCLAURIN D DAVID JR	4	ENGR	03
MCLAURIN DERRIE J	4	ADM MGT	02
MCLAURIN GRACE L	4	FIN MGT	07
MCLAURIN JEANIE B	4	S ED	07
MCLEAN ELLEN MARIE	1	FIN MGT	01
MCLELLAN CLIFFORD R	4	E CH ED	04
MCLELLAN WILLIAM A	4	EL ED	05
MCLEOD BEVERLY SADIE	4	AN SC	05
MCLEOD ESTON NORWOOD	4	HORT	07
MCLEOD EVA	1	NURS RS	01
MCLEOD JAMES ALAN	4	FUR	05
MCLEOD JAMES G	4	M E	06
MCLEOD JANET MARIE	5	PL PATH	11
MCLEOD JUDITH MARIE	1	EL ED	01
MCLEARN MARY HELEN	1	NURS RS	01
MCLEARY ALAN JOSEPH	4	NURS HS	07
MCLEIN LAURITA LOU	4	NURS RS	07
MCLEIN RAY ELLIOTT JR	4	AGRON	04
MCLOUGHLIN DOUGLAS R	1	ECON	01
MCMAHON MARGARET ANNE	6	VTS-ST	11
MCMAKIN JAMES RAY	2	IN ED	03
MCMANUS LONNIE GLEN	4	E T	07
MCMANUS MARGARET LEE	4	EL ED	07
MCMANUS NORMA FAYE	6	PER S	*11
MCMASTER BRIAN C	4	K P A	05
MCMEIKIN LISA KAY	4	E E	05
MCMEIKIN WILLIAM C	4	E T	01
MCMEIKIN WM DUZTS	4	C E	08
MCMTILLAN C MICHELLE	4	ACCT	03
MCMTILLAN JOHN ALLEN	4	MATH BS	08
MCMTILLAN JUSTIN R	4	AG MECH	07
MCMTILLAN LEILA LOVE	4	ECON	05
MCMTILLAN PRESTON S	4	CR E	06
MCMTILLAN WM G JR	5	E S E	15
MCMTILLIN SUSAN C	4	AC ZUOL	07
MCMINN MARK LAWRENCE	4	DSN BS	03
MCNAIR JAMES M JR	4	ENGL	08
MCNAIR WALLACE D	4	ADM MGT	07
MCNAMARA JAMES P	4	FIN MGT	03
MCNELIS DENNIS J	6	PER S	*11
MCNEW TERI LYNN	1	ECON	01
MCNINCH M OWENS JR	4	E T	06
MCNUITY AMANDA C	4	HORT	08
MCNUITY SAMUEL H	4	BIO CH	03
MCPEAK MARY ELISE	4	PSYCH	05
MCPEAK MICHELE ANN	4	EL ED	05
MCPPERSON JOANN	4	ENGL	11
MCQUARRIE BARBARA L	5	READING*	11
MCQUEEN JALAINA J	4	NURS AA*	04
MCRAE LYMUEL	6	E E	14
MCREE TERESA LYNNE	4	ACCT	06
MCSPADDEN C WAYNE	4	FOR	06
MCSWAIN ANTHONY B	1	IN ED-I	01
MCSWEENEY MARY B	4	R P A	03
MCSWEENEY MILES F	4	R P A	07
MCTEER TEMPLE RUTH	4	EL SC	01
MCITER ROBERT F JR	4	E E	03
MCWATERS WM JAMES JR	4	ACCT	08
MCWHORTER SARAH E	4	BIO CH	07
MCWILLIAMS LORI ANN	1	FD SC	01
MEADOWS MARGARET ANN	1	FIN MGT	01
MEANS JUDY VERMELLE	6	EL ED	*11
MEANS THOMAS EUGENE	1	T C	01

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
MEARS GRAYLIN PARKER	4	R P A	02
MEARS JUEL HARRIS	1	E E	01
MECKELNURG SHARON L	4	FIN MGT	05
MEDEIROS DENIS M	5	NUTR	14
MEDLIN JUDITH RAMONA	2	NURS AA*	01
MEDLIN M CATHERINE	4	EL ED	07
MEDLIN THOMAS EUGENE	4	ACCT	03
MEDLOCK JUDY CAROL	2	MATH BS	02
MEDLOCK SUSANNA S	7	EDUC-ND*	11
MECHAN JOSEPH THOMAS	4	AG E	03
MECKER RAYMOND L JR	4	CR E	04
MECKS CHARLES CECIL	1	CR E	01
MECKS LOUIS RONALD	4	CH F	07
MEETZE MICHAEL S	4	C E	07
MEHROTRA SHASHI	6	M E	11
MEISENHOLDER JUDEE L	6	NUTR	11
MELANSON ROBERT A	4	ADM MGT	05
MELARAGNO STEVEN D	4	M E	07
MELANDEZ MARIA I	4	C E	08
MELISSAS GEORGE A	4	ARCH	03
MELLOY CATHERINE I	4	ADM MGT	03
MELTER RONALD R JR	4	BIO CH	05
MELTON ANTHONY	4	HORT	07
MELTON CARL ALLAN	1	ADM MGT	01
MELTON HAZEL LEE	4	AG EC	08
MELTON KERRI E	4	ADM MGT	04
MELTON RICHARD V	4	AN SC	07
MELTON SUSAN P	4	NURS HS	05
MENDES JOHN RANDALL	4	M E	04
MENENDEZ LESLIE K	2	C E	01
MENG DONNA JOY	4	S ED-EN	07
MENGAK MICHAEL T	5	FOR	11
MENSCH SHAUNA ANN	4	PSYCH	06
MERCER TRACY ANTHONY	1	AGRON	01
MERCHANT CAROLYN R	4	PSYCH	05
MERCK HUBERT WILLIAM	4	CH E	05
MERCK JOHNNY WAYNE	4	M E	03
MERCK SHARON E	4	ENGL	*13
MERFORTH DAVID C	4	PO SC	01
MEREDITH DOUGLAS D	2	FIN MGT	02
MERRELL SUZANNE HEAD	6	EDUC-ND*	11
MERRITT CARL F JR	4	MICRO	08
MERRITT FRANK MARION	3	NON-DEG*	12
MERRITT JAMES EDWARD	4	SC T-ES	07
MERRITT JOHN WALKER	6	AGRON	*11
MERRITT WILLIAM P	6	E MGT	*14
MERRITT WM SCOTT	4	AG ED	06
MERTING MARK ANDREW	1	M E	01
MESAM MEHRAD D	4	C E	03
MESAM CORNEL R	4	ACCT	01
MESSENGER SCOTT S	1	ADM MGT	01
MESSICK GEORGE H JR	4	DSN BS	04
MESSICK KIRK SIMMONS	4	ACCT	07
MEICALE TRACY LIANE	4	E CH ED	03
METROPOL JOHN HARRY	4	MICRO	07
METTLIN ANDREW C	4	E T	02
MEITTS DENISE M	4	ACCT	03
MEITTS MARK LEE	4	AG EC	02
MEITZGER CARL M	4	BIO SC	07
MEYER JOHN W	1	ADM MGT	01
MGBU TONY IFBANYI	4	ADM MGT*	06
MICHAEL KELLY E	2	ADM MGT	05
MICHAEL RICHARD D	4	DSN BA	02
MICHAEL ROBERT D	4	FOR	07
MICHALOWSKI GREG M	1	ADM MGT	01
MICHELS WILLIAM J	4	CR E	02
MICHENER WM KISTLER	6	W H	*11
MIDDLEBROOKS MATTHEW	4	CH E	03
MIESKOWSKI DIANE K	5	CR	11
MILAM JENNIFER ENN	4	PSYCH	08
MILAM WILLIAM THOMAS	1	E E	01
MILES TERESA LYNN	1	MATH BS	01
MILFORD RICHARD LEE	4	C E	07
MILHOUS ROBERT E	4	FIN MGT	08
MILLARD KARINE RUTH	1	NURS BS	01
MILLARD RENE S	1	ACCT	01
MILLENDER JOSEPH R	6	M E	*11
MILLER CAROL PIAZZA	5	EDUC-ND*	11
MILLER CATHERINE E	4	FOR	06
MILLER CELIA ANN	4	DSN BA	05
MILLER CYNTHIA K	4	ENGL	05
MILLER D HYRO III	4	I M	06
MILLER DAVID D	4	BIO CH	06
MILLER DAVID JEFFERY	1	ADM MGT	01
MILLER DAVID MICHAEL	4	FIN MGT	03
MILLER DAVID WHITNEY	3	ADM MGT	06
MILLER DENNIS RAY	4	E MGT	08
MILLER EDWARD W III	4	ADM MGT	03
MILLER GEORGE I	1	CH BS	01
MILLER GILBERT ALLEN	1	HORT	11
MILLER HAROLD L III	1	E A	01
MILLER JACK E JR	4	E T	05
MILLER JACK PARKER	4	ADM MGT	02
MILLER JACK R JR	4	C E	*08
MILLER JAN WARING	6	PER S	*11
MILLER JANET C	4	NURS RS	03

NAME - STATUS - COURSE - CLASS

MILLER JANICE E	4	NURS HS	07
MILLER JOAN E	1	ACCT	01
MILLER JOHN MICHAEL	4	AG MECH	07
MILLER JONATHAN MARK	4	DSN HS	08
MILLER JOSEPH HENRY	4	FIN MGT	02
MILLER KIM ELIZABETH	4	ADM MGT	03
MILLER LISA KELLY	1	PU SC	01
MILLER NANCY ELIAS	6	EL ED	11
MILLER RHRADLEY	4	ACCT	06
MILLER ROBERT C	1	HU CH	02
MILLER ROBERT MORTON	4	R P A	07
MILLER STEPHEN A	2	FIN MGT	02
MILLER SUSAN LYNNE	4	MED T	05
MILLER THOMAS N	4	C E	06
MILLER WILLIAM E JR	4	E T	08
MILLIGAN KATHY ANN	1	E CH ED	01
MILLIKEN STEVEN L	6	A&F IND	11
MILLING DAVID C	4	ACCT	05
MILLING LESLIE DIANE	2	R P A	05
MILLS CHRISTOPHER M	1	CH E	01
MILLS DEBBIE LOU	1	E CH FD	06
MILLS DENISE N	6	R P A	*11
MILLS ZACHARY T	4	AN SC	07
MILLWOOD JEFFRE L	1	M E	01
MIMMS JOHN C	4	AG MECH	02
MIMMS WILLIAM DAVID	4	I M	05
MIMS BARBARA LYNN	4	ADM SPV	*11
MIMS HAROLD O JR	6	ADM SPV	*11
MIMS KAREN ANN	1	MATH RS	01
MIMS PHYLLIS C	1	E CH ED	07
MINGES LAURIE E	1	ACCT	01
MINICK GERALD ROGERS	6	FOR	*11
MINNICK MICHAEL V	4	CH E	07
MINTON CYNTHIA PARR	6	ADM SPV	*11
MINTON RUGER FRANK	4	E T	06
MINTON ROLAND R	6	MATH RS	14
MINUS ROBERT P	4	FIN MGT	07
MINUS WILLIAM SAVAGE	4	ED SC	06
MIRICK NINA JEAN	1	EL ED	01
MISRA MEENACCHI	1	HU CH	11
MISSEY MATTHEW E	1	DY SC	01
MISSIMER CARRULL L	5	ZOOL	11
MITCHELL CHRISTOPHER	4	DSN HS	02
MITCHELL CLYDE R	2	UN-DEG	*01
MITCHELL DAWN BOBO	4	EL ED	*07
MITCHELL DIANA MAY	2	NURS AA	01
MITCHELL JACQUELYN L	4	NURS AA	03
MITCHELL JEANNE	4	ACCT	03
MITCHELL JOHN RILEY	1	CH E	01
MITCHELL JOS RICHARD	4	CH E	08
MITCHELL KENNETH L	1	ENGR	01
MITCHELL KIMBERLY E	4	I M	03
MITCHELL LISA A	1	E CH ED	01
MITCHELL MICHAEL M	1	M E	01
MITCHELL MICHELE	4	ADM MGT	03
MITCHELL RHETT W JR	4	ADM MGT	08
MITCHELL ROBERT G	1	MED T	01
MITCHELL ROBERT H	6	ADM SPV	*11
MITCHELL SABELLA	1	M E	01
MITCHELL SUZANNE P	1	ACCT	01
MITCHELL WALTER B	2	FIN MGT	04
MITCHELL WILLIAM G	1	CH E	01
MITCHUM DANNY B	1	FIN MGT	01
MITCHUM FRANCIS C	3	ADM MGT	04
MIXON GREGORY LEE	6	AG EC	11
MIZE JAMES DALE	4	E E	08
MIZELL GEORGE R JR	4	M E	06
MOBLEY G ARTHUR JR	4	M E	04
MOCCIA RACHEL B	4	E CH ED	07
MODICA MARK ANTHONY	4	R P A	05
MOEDE CHARLES ROBERT	6	SYS ENG	14
MOERSEN PETER J	1	ACCT	01
MOERSEN THOMAS J	5	NUTR	11
MOGHADDAS SHIDA	4	C E	06
MOGHADDASS MICHELE W	5	C R P	11
MOGHADDASS NAHER	4	E E	04
MOHLER ANTHONY WAYNE	1	ADM MGT	01
MOHR GARY RUEHL SR	2	ACCT	*04
MOHSENI HAMID REZA	2	C E	03
MOHTASHAMI ALIREZA	2	CH E	04
MOINO MARCELO A	6	ARCH	11
MOIR BETH JEANNE	4	DSN BS	05
MOLE RICHARD ANDRE	4	E T	06
MOLDES BRENDAN ROBERT	3	ECON	03
MOLONY ROBERT KELLY	4	PO SC	02
MOLYNEAUX MARK REED	4	I M	06
MONROE CAROLYN ANN	6	EL ED	*11
MONROE D ALEXANDER	4	I M	07
MONROE LEWIS MAXWELL	1	SC T-BS	01
MONSON GARY C	4	E E	03
MONSON JOYCE ALENE	6	T S	11
MONTEFIORE DAVID C	6	MICRO	11
MONTEITH EDMUND H	1	AN SC	01
MONTGOMERY JAMES H	4	AG MECH	05
MONTGOMERY MARSHA F	4	ADM MGT	05
MONTGOMERY MARY M	4	ECON	05

NAME - STATUS - COURSE - CLASS

MONTEGOMERY WALTER J	7	ARCH	11
MONTJOY JERRIE LYNN	4	SOC	03
MONTIS DOUGLAS W JR	4	AGRUN	06
MOODY KIM BERNACE	4	M E	06
MOODY LINDA DIANE	6	PER S	*11
MOODY MELISSA ANN	4	EL ED	07
MOODY MICHAEL CRAIG	6	PHYS HS	14
MOODY NELSON A	4	ADM MGT	04
MOODY PAMELA RENE	1	FIN MGT	01
MOODY W RICHARD JR	4	ECON	08
MOODY WILLIAM RAY	4	FOR	03
MOON RICHARD J	2	R P A	04
MOONEY SCOTT A	1	CH E	01
MOORE ALAN EDWARD	4	M E	05
MOORE ALAN KENT	4	ENT	07
MOORE ANDREA DALE	4	EL ED	03
MOORE ANITA MARIE	5	MGT	11
MOORE BENJAMIN A	4	C E	01
MOORE BILLY EDWARD	1	M E	01
MOORE HILLY TILLMAN	4	M E	08
MOORE C CLARKE III	1	FIN MGT	01
MOORE CHERYL ANNE	4	EL ED	07
MOORE CLYDE H	6	ENT	11
MOORE CYNTHIA E	6	READING	11
MOORE CYNTHIA G	6	AG ED	11
MOORE DARRYL LYNN	1	M E	01
MOORE DUNNIA LEA	4	ADM MGT	05
MOORE DWIGHT ASA JR	4	DY SC	03
MOORE EDGAR RAY JR	4	ACCT	07
MOORE EDWARD CLAYTON	4	E E	08
MOORE ELIZABETH V	4	PSYCH	08
MOORE FRANCES CAROL	4	MATH BA	05
MOORE FRED WM	6	ARCH	11
MOORE JAMES MICHAEL	4	PSYCH	05
MOORE JANET LEAH	1	FIN MGT	01
MOORE JIM DERRICK	4	ADM MGT	05
MOORE JOHN MONROE	6	C E	*11
MOORE JOSEPH DALTON	4	ADM MGT	14
MOORE KAREN	5	EDUC-ND	*11
MOORE KAREN DENISE	4	R P A	05
MOORE KAREN MARGARET	6	READING	*11
MOORE KIM ROBERT	4	ADM MGT	05
MOORE LARRY WAYNE	4	MED T	07
MOORE LURETTA FAWN	4	PSYCH	03
MOORE LOUIE JAMES	4	AN SC	03
MOORE LYNN CATOE	3	HORT	*12
MOORE MARGARET GRACE	4	E CH ED	07
MOORE MARJORIE E	1	P-PHY T	01
MOORE MARSHALL TRAPP	4	FOR	08
MOORE MAURICE STEVE	1	FIN MGT	01
MOORE MEYER WATSON	4	ADM MGT	06
MOORE MICHAEL A	4	E T	05
MOORE MICHAEL EDWARD	4	DY SC	07
MOORE NANCY CAROL	4	EL ED	02
MOORE NANCY LYNN	1	E CH ED	01
MOORE NANCY RHOTON	4	ADM MGT	04
MOORE PEGGY BOWEN	7	EDUC-ND	*11
MOORE PHILIP ROBERTS	1	M E	01
MOORE PRISCILLA W	2	NURS BS	02
MOORE RALPH DEAN JR	4	HORT	06
MOORE ROBERT ALLEN	1	CH BS	02
MOORE RUY LEE III	1	C E	01
MOORE SUSAN MARIA	1	R P A	01
MOORE SUSAN MARIE	1	FIN MGT	01
MOORE THOMAS TILMAN	1	C E	01
MOORE WILLIAM ERYIN	4	ECON	06
MOORE WM FURMAN JR	6	PER S	*11
MOORE KATHERINE KIM	3	S ED-EN	05
MOOREHEAD CHERYL A	6	EL ED	*11
MOOREHEAD EVELYN KAY	4	EL ED	08
MOORMAN FRANK MCLEOD	1	C E	01
MOOSE CORINNA D	4	ZOOL	05
MOOSE JOHN DAVID	1	FIN MGT	01
MOOSE LINDSAY H	1	ADM MGT	01
MORALES GLENN B	4	ADM MGT	08
MORAN DAVID WILLIAM	1	M E	01
MORAN PETER JAMES	4	ECON	07
MORAN ROBERT SCOTT	1	PHYS BS	01
MORAN THOMAS F	1	PO SC	01
MOREY A ELIZABETH	4	FOR	06
MORGAN DANIEL MCKIE	4	NON-DEG	13
MORGAN HAROLD JOHN	4	P-PHARM	03
MORGAN JAMES SCOTT	4	ADM MGT	03
MORGAN JEAN NIMMONS	3	NON-DEG	02
MORGAN KATHLEEN ANN	4	ENGL	*08
MORGAN LAURA JO E	4	I M	01
MORGAN PATRICIA D	2	ENGL	05
MORGAN PHILLIP S	2	E T	*05
MORGAN RODGER DALE	1	E E	01
MORGAN SALLY E	4	ADM MGT	03
MORGAN TERRY MICHAEL	2	E T	05
MORGAN WILLIAM T	4	M E	06
MORIARTY STEPHEN C	1	AG EC	01
MORISON DAVID WALKER	4	C E	03
MOSENEY SCOTT JOHN	4	ADM MGT	07
MORRAH ANNETTE	7	EL ED	*11

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

MORRELL MARK WILLIAM 4 ADM MGT 03
 MORRIS DONALD WAYNE 4 I M 03
 MORRIS EDWARD DIXON 3 AG MECH 03
 MORRIS JOHN KEVIN 4 R P A 03
 MORRIS LFE ANN 1 ADM MGT 01
 MORRIS LYNDA LEWIS 4 PSYCH 03
 MORRIS RANDOLPH R 4 MATH BS 07
 MORRIS ROBERT S JR 4 MATH BA 05
 MORRIS SCOTT ALAN 7 PER S *11
 MORRIS TERESA LENORE 4 E CH ED 07
 MORRISON D LYNNE 4 E CH ED 07
 MORRISON EUGENE C 1 E E 01
 MORRISON FREDERICK D 1 HORT 05
 MORRISON STEVEN A 1 ECON 01
 MORROW GEORGE B JR 1 AN SC 01
 MORROW JANICE ELAINE 1 EL ED 01
 MORROW JANINE WYNNE 2 NURS BS 01
 MORROW JENNIFER ANN 1 CH E 01
 MORROW KAREN LEE 6 PER S 11
 MORTON GREGORY ALAN 4 DSN HS 05
 MORTON JOSEPH MARK 4 MATH BS 05
 MORTON SAMUEL EUGENE 1 R P A 01
 MORTON SHANNA LEE 4 ADM MGT 01
 MORTON WILLIAM C 4 HORT 07
 MOSCATI PAUL MICHAEL 4 AG E 05
 MOSELEY CFIL CAIN 4 ECON 08
 MOSELEY SHERYL LYNNE 2 NURS BS 03
 MOSER TERRY RUSSELL 1 FOR 01
 MOSES HERRERT S 3 ADM MGT 02
 MOSES ISAAC HARRY JR 4 RLSC 04
 MOSES LINDA FAYE 2 NON-DEG 01
 MOSS CHARLES MARVIN 4 FIN MGT 03
 MOSS DANIEL LEE 4 M E 03
 MOSS EMILY HALE 2 HORT 04
 MOSS GARY DEAN 4 R P A 06
 MOSS JANIF LOUISE 4 E CH ED 03
 MOSS RENAE MECHELLE 2 NURS BS 04
 MOSS VERA ANN 1 NURS BS 01
 MOTT MAE CATHERINE 1 MATH BS 01
 MOTTE CYNTHIA LYNN 4 ADM MGT 02
 MOULE GLENN ROBERT 1 FIN MGT 01
 MOUTON ELLEN DAVIS 4 EL ED 04
 MOUNTER JOHN L 4 ENGL 04
 MOUSAVI S MASJID 2 E T 03
 MOUSATON VASILIANA 4 M E 07
 MOXEY CHARLES A 4 E T 04
 MOXEY RICHARD ALAN 4 M E 07
 MOYD DAVID RANDLE 4 RLSC 06
 MOYD JACKSON T II 4 CH BS 08
 MOYD PICKENS KINARD 4 ZOOL 06
 MOYD TENA MARIE 4 SPAN 07
 MOYE ANNE CHRISTINE 4 C E 04
 MUCKENFUSS ARCHIBALD 4 PO SC 06
 MUCKENFUSS JEAN 4 PO SC 03
 MUDGE DONALD NUBER 7 HORT *08
 MUDGE LAURENCE C 4 AGRON 05
 MUELLER JAYNE LESLIE 1 ADM MGT 01
 MULDRON CHARLES S 4 DSN BS 03
 MULKLEY MARK S 4 MATH BS 05
 MULLEN CONSTANCE S 5 C R P 11
 MULLER ROYCE LEE 4 M E 12
 MULLIGAN JAMES E III 1 E E 01
 MULLIGAN WENDELL M 4 C E 03
 MULLIKIN JERRY L 4 R P A *07
 MULLIKIN VIRGINIA S 4 S ED-EN 08
 MULLINAX CURTIS C JR 7 HORT *08
 MULLINAX NANETTE H 5 READING*11
 MULLINAX RICHARD E 1 E E 01
 MULLINAX SHERI LEA 4 E CH ED 06
 MULLINS ANNE KREGER 4 C R D 08
 MUNCY GLENN 4 NURS BS 04
 MUNDELL JEFFREY L JR 4 ZOOL 06
 MUNDELL LEROY L JR 6 AGRON 11
 MUNDY MARGARET ANNE 1 MATH BA 01
 MUNRO GLENN ALAN 1 HIO CH 01
 MUNT CHARLES 7 IN ED *11
 MURCIE BARBARA 1 LIB ART 01
 MURDAUGH BARRY C 2 E T 04
 MURDAUCH BRENT ALAN 2 AG ED 03
 MURPH IGNATIUS FEW 4 HORT 07
 MURPHEY JANICE LYNN 4 ADM MGT 03
 MURPHREE JOE EDWARD 4 C E 08
 MURPHY C PATRICK 1 E E 01
 MURPHY DEBORAH LISA 2 FIN MGT 04
 MURPHY DONNA MARIE 1 E CH ED 01
 MURPHY JAMES GERALD 6 HORT 11
 MURPHY KATHRYN E 4 ACCT 03
 MURPHY LESLIE C 4 AN SC 07
 MURPHY LOIS JANE 5 EL ED *11
 MURPHY MICHAEL LEE 1 M E 01
 MURPHY MICHAEL P 4 DSN BS 06
 MURPHY RICHARD F II 4 FIN MGT*08
 MURPHY ROBERT PENDER 4 ENGL 05
 MURPHY TIMOTHY R 6 AGRON 14
 MURR LUCY SCHINDLER 6 PER S *11
 MURRAY DAVID J 4 FIN MGT 02

MURRAY DEBORAH J 2 ADM MGT 05
 MURRAY ERVIN H JR 4 ECON 03
 MURRAY JOHN PHILIP 4 MICRO 03
 MURRAY JUICY LYNN 4 MATH BS 07
 MURRAY LEIGH 4 HORT 04
 MURRAY MARIE CAROL 4 PSYCH 05
 MURRAY MICHAEL J 6 ARCH 11
 MURRAY MICHAEL PAUL 4 PU SC 07
 MURRAY MICHAEL VAN A 4 HIO CH 03
 MURRAY PAULA LYNN 1 EL ED 01
 MUSAVI S HAMID 2 E E 06
 MUSCHICK OFFIE J 7 EDUC-ND*11
 MUSEN KAREN ANNE 4 MED T 03
 MUSGROVE JOEL M 4 HORT 03
 MUTTERS RANDALL G 5 AGRON 11
 MYERLY BARBARA ANN 4 NURS BS 07
 MYERS ANDREA YVUNNE 1 PM CORE 01
 MYERS BARBARA COOPER 6 EDUC-ND*11
 MYERS CAROLINE H 4 E CH ED 08
 MYERS CRAIG ALLEN 4 ECON 02
 MYERS DEBORAH D 1 FR 01
 MYERS JOHN G 2 E T 03
 MYERS MARIAN ARLENE 1 ACCT 01
 MYERS WETI 4 E E 03
 MYJAK MICHAEL DAVID 4 E T 04
 MYLER GEORGE CASE 1 ADM MGT 01
 MYRICK HOWARD ROSCOE 4 IN ED-A 05
 NABORS JULIE KAYE 4 ADM MGT 03
 NAGAMOTO ELIZABETH D 1 CH E 01
 NAGAMOTO GARY T 4 ZOOL 05
 NAGY COLEMAN C 1 T C 01
 NAIL RONALD WAYNE 4 E E 02
 NALLEY DANIEL B 1 TEXT 01
 NALLEY DONNA JEAN 4 R P A 05
 NALLEY LESTIE JEANNE 4 READING 03
 NALLEY PAMELA FAYE 4 E E 06
 NANCE ALMARETTA H 6 READING*11
 NANCE JANICE LAINE 4 MATH BS 03
 NANCE JOHN RICHARD 4 P S 08
 NANCE JOSEPH DAVID 4 CH BS 07
 NANCE LARRY DONELL 4 IN ED 03
 NANCE LILLIAN LOVE 5 EDUC-ND*11
 NANCE MARVIN WAYNE 6 FOR *11
 NANCE SUSAN MARIE 4 ENGL 07
 NANNY RONALD LEE 4 ADM MGT 02
 NARTIC BARBARA JEAN 6 APPL EC 14
 NASH DENNIS CHARLES 4 ADM MGT 02
 NASSER THOMAS ROCH 7 T-P-S 14
 NATUSCH MICHAEL KARL 4 M E 06
 NAULTY SHERBURNE F 4 HORT 07
 NDIELI ELLA MOORE 4 NURS BS*08
 NEAL BRIAN KEITH 1 M E 01
 NEAL JAMES EDWARD 3 AGRIC 06
 NEAL JAMES ELLERBE 4 E E 11
 NEAL JOHN RUSSELL 4 HORT 06
 NEAL ROBIN BLAKE 4 ADM MGT 03
 NEAL T RUSSELL JR 4 ADM MGT 05
 NEALE GEORGE DOUGLAS 6 MAT E 11
 NEALE TERESA BROWN 6 S ED-MA*11
 NEALY KIMBERLY JOAN 1 SOC 01
 NEELY JAMES ANTHONY 4 WD UTIL 04
 NEELY RICHARD R III 4 M E 08
 NEFF CHRISTOPHER WM 4 SC T-BS 03
 NEFF PETER WESLEY 4 ADM MGT 05
 NEIGHBORS ALBERT LEE 4 C E 01
 NEIGHBORS LESLIE A 2 PAN 05
 NEIL PATRICIA LYNN 1 E CH ED 01
 NELSON JAMES M 1 DSN BS 01
 NELSON DAVID MICHAEL 4 M E 04
 NELSON ELIZABETH ANN 4 SOC 04
 NELSON HELEN HALL 5 EDUC-ND*11
 NELSON JACQUELINE E 1 EL ED 01
 NELSON KEN MOORE 1 CH E 03
 NELSON NANCY MARIE 4 FIN MGT 01
 NELSON RICHARD 6 E MGT *14
 NELSON SAMUEL EDGER 6 E MGT 03
 NELSON SARAH M 4 PSYCH *05
 NESBIT DANIEL MARK 4 C E 03
 NESBITT LAWRENCE P 4 MATH BS 03
 NESMITH STEPHEN L 4 E E 05
 NESTER STEPHEN D 4 M E 05
 NESTLER CATHERINE C 6 ZOOL *11
 NESTLER JOHN M 6 ZOOL 14
 NETTLES FRANCES E 1 FIN MGT 01
 NEUHAUS HERBERT JOHN 4 PHYS A 07
 NEUMAN CHERIE 2 S ED-EN 03
 NEW LAURA JEANNE 4 FR 08
 NEWALL WM COPP JR 7 HORT *11
 NEWELL MOLLY JANE 2 PO SC 05
 NEWELL PETER P 4 MATH BS 03
 NEWELL WILLIAM C 4 E E 05
 NEWHALL MARGARET N 3 S ED 08
 NEWHOUSE DOROTHY ANN 6 SYS ENG 11
 NEWMAN JEFFRY A 4 ACCT 08
 NEWMAN JENNIFER L 4 ACCT 03
 NEWMAN JOEL C 4 DSN BS 07

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
NEWNHAM CALVIN LEE	4	R P A	07
NEWSOME DEBORAH L	1	ACCT	01
NEWSOME GREGORY I	2	ADM MGT	01
NEWTON GREGORY JOEL	1	ENGL	01
NEWTON JENNIFER L	4	E CH ED	05
NEWTON JOHN KIPLING	1	M E	01
NEWTON MICHAEL C	4	MATH BS	03
NEWTON MICHAEL M	1	FIN MGT	01
NEWTON ROBIN LEIGH	1	PM CORE	01
NEWTON STANLEY DEAN	1	FIN MGT	01
NEWTON STEVE ALTON	4	R P A	07
NEWTON WESLEY HAROLD	4	E E	03
NICHOLS CINDY B	2	EL ED	*02
NICHOLS LISA K	2	EL ED	03
NICHOLS RUBY MYERS	6	PER S	*11
NICHOLSON ANNIE E	1	AGRON	01
NICHOLSON DOUG MIKE	3	E T	06
NICHOLSON WAYNE OTTI	1	AN SC	*01
NICKEL JANIS LANE	4	NURS AA	*03
NICKEL PEGGY LEE	4	EL ED	08
NICKERSON STEVEN D	1	M E	01
NICKLES ANDREW WELLS	4	AN SC	03
NICKLES GRACE ELAINE	4	EL ED	07
NICKLES MARTON C JR	4	E E	06
NICKLES MELVIN BOND	1	ENGL	01
NODD MICHAEL	1	MATH BS	01
NIEDRICH RONALD W	4	CR E	04
NIELD ERIC T	1	P S	01
NIELSEN DANIEL BOYD	4	E E	02
NIEMER PAULA K	4	ZOOL	03
NIGRO CHRISTOPHER T	3	ADM MGT	03
NIGRO LAURA V	1	ADM MGT	01
NIGRO PAUL AUGUSTUS	1	ENGL	01
NILSSON BRIAN HENRY	1	ENGL	01
NIMMER FREDERICK A	1	FIN MGT	01
NIMMONS JANETTE M	1	EDUC-ND	*11
NIMS JOE WHITE	7	ENGR	01
NISTOK HEIDI LEE	4	SOC	02
NIVER CHARLES ROBERT	4	FIN MGT	05
NIVER DAVID W	1	C E	01
NIX JOHN BRADLEY	1	ADM MGT	01
NIX MARY ELIZABETH	4	PSYCH	02
NIX SHERIE ANN	4	SC T-RS	03
NJOKU GLADYS N	2	TH C	01
NNABUAKU IKEZUO G	2	CH E	*06
NNAJI BEVERLY NASH	5	PER S	*11
NOBLES JOAN COGHURN	7	EDUC-ND	*11
NOBLITT AMY COPELAND	6	EL ED	*11
NOCK WM BYRD III	4	HORT	06
NOEL GAYLA S	4	MATH BA	03
NOLAN BYRON KEITH	1	AG ED	01
NOLAN SHARON E	4	ADM MGT	07
NOLAN TIMOTHY A	6	AGRON	11
NOLTE KARL STEPHEN	4	FOR HS	03
NOMIKOS OTION PAUL	4	FOR	03
NORMAN JAMES F	2	FIN MGT	03
NORRINGTON CHARLES G	4	FIN MGT	07
NORRIS BRYON LEE	4	CH E	03
NORRIS CELESTE K	6	EL ED	*11
NORRIS DONALD EDWARD	4	FOR	06
NORRIS FREDERICK K	4	AG E	06
NORRIS JAMIE LOUISE	4	EL ED	05
NORRIS MARY JANE	1	PSYCH	01
NORRIS NATHAN MCQUAY	4	PO SC	02
NORRIS OSCAR LEWIS	5	PHYS BS	14
NORRIS ROBERT E JR	4	M E	07
NORRIS ROBERT RAMSEY	1	AG MECH	01
NORRIS SCOTT ANDREW	1	CH E	01
NORRIS WILLIAM H	1	M E	01
NORTH MARK S	1	CH E	01
NORTHERN TIMOTHY W	1	CR E	01
NORTON ALBERT L JR	4	ECON	07
NORTON KAROL EUGENE	5	ENGL	14
NORTON MARC WAYNE	4	CR E	04
NORTON ROBERT HOUSER	4	BLDSC	02
NORVILLE ERNEST M	4	M E	07
NORWOOD RICHARD E JR	4	E E	03
NORWOOD ROGER D	1	FIN MGT	01
NOVAK JAMES LEE	6	APPL EC	14
NOVELL CHRIS CORBIN	1	ACCT	01
NOYES CHARLES V II	3	PO SC	02
NOYES CYNDEE LOUISE	4	SOC	06
NOYES RICHARD F	4	ADM MGT	13
NTONE FRANCOIS	5	M E	11
NUCKLES DAVID HUGH	4	PO SC	05
NUNAMAKER JANET E	4	R P A	06
NUNAMAKER JERRY A	4	ADM MGT	08
NUNN LISA A	1	ENGL	01
NUTTALL BONNIE JEAN	5	NURS BS	06
NUTTALL RICHARD V	4	E T	06
NUZZACO JOSEPH D	6	ARCH	11
NWOKOCHA CHRISTIAN C	3	ADM MGT	05
NWOKOCHA NNAMDI BEN	4	FIN MGT	02
NYCZEPER ANDREW P	4	PL PATH	14
NYCZEPER DAVID JON	4	ZOOL	03
NZEKI MERCY NGOZI	6	SCS-ND	*11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
O'DELL CAROLYN EAKIN	5	EDUC-ND	*11
OAKES STEPHEN NEIL	3	M E	01
OAKES THOMAS C	1	CR E	01
OAKLEY K ANTONIO	4	PHYS BS	05
OATES DORCAS LYNN	5	NUTR	11
OBERHOLTZER GERALD F	4	C E	05
OBOYLE LINDA DONAHUE	5	NURS BS	*15
OBOYLE WM PATRICK	6	ENGL	11
OBRIEN DANIEL C	1	C E	01
OBRIEN DANIEL HENRY	4	CR E	05
OBRIEN JEFFREY KEVIN	5	ARCH	11
OBRIEN KENNETH JAMES	4	IN ED	04
OBRIEN MAUDF A	5	MATH BS	11
OBRIEN MICHAEL C	6	ARCH	11
OBRIEN SARA MCLEROY	6	MATH BS	11
OBRYAN ALAN DEAN	1	E E	01
OBRYAN ROBERT THOMAS	4	ADM MGT	08
OCONNELL PATRICK J	4	CH E	07
OCONNOR BRIAN E	4	ACCT	*03
OCONNOR DANIEL P	6	HORT	11
OCONNOR KEVIN PAUL	4	C E	06
ODEA KATHERINE ANN	4	ACCT	05
ODEGRALSKI ROBERT J	5	FOR	11
ODELL JOHN CLARENCE	1	HORT	07
ODELL MARY LUCY	4	EL ED	07
ODUM DANIAN E F	4	ADM MGT	06
ODUM CONNIE ALONDA	4	S ED-EN	07
ODUM JOHN EDWARD JR	4	CH E	05
ODUM JOHN TAYLOR	4	R P A	07
ODUM WILLIAM D	4	I M	02
ODONALD JOSEPH F	4	ECON	*01
OFFUR EMMANUEL N	4	C E	08
OGHUEZE GODWIN E	3	R P A	07
OGBURN KIMBERLY KAY	1	ADM MGT	01
OGG LIZABETH GAIL	4	NURS BS	*05
OGLE ANTHONY WAYNE	4	C E	03
OGLE CALVIN L JR	4	M E	02
OGLESBY H LEE	4	ACCT	06
OGLESBY TOMMIE M	6	PER S	*11
OGUNSUYI D EDOBOR	4	ADM MGT	07
OKELLEY LINDA LEE	7	PER S	*11
OKORO BONIFACE C	6	C E	11
OLCOTT ANDREW	4	I M	03
OLEARY FRANCES ANN	4	FIN MGT	04
OLEARY PETER GEORGE	4	ADM MGT	04
OLESAK MICHAEL W	1	DSN BS	01
OLERUD JANE M	2	NON-DEG	*01
OLIFF MICHAEL DAVID	6	MGT SC	14
OLIVER BURTON ANDREW	4	ADM MGT	08
OLIVER DEBRA D	1	ZOOL	01
OLIVER JAMES COLLIS	6	A&F IND	11
OLIVER KENT HUNTLY	4	E T	03
OLIVER LYNNE VALERIE	4	SOC	03
OLIVER RANDY LEE	4	ADM MGT	04
OLIVER ROSEMARY	4	ADM MGT	08
OLS THESEA M	4	DSN BS	02
OLSON DAVID PAUL	4	I M	06
OLSON STEPHEN M	6	PL PH	14
OLSON THOMAS ALLEN	4	BIO CH	06
OMUNDSON JAMES A	6	PER S	*11
ONEAL BRIAN DAVID	4	R P A	03
ONEAL CASSANDRA E	1	P-PHY T	01
ONEAL GEORGE C JR	4	M E	06
ONEAL SANTANA WANDA	4	S ED-MA	*08
ONEAL WADE FORREST	4	I M	03
ONEILL FRANK J	4	M E	07
ONEILL KEVIN JOHN	4	MATH BS	07
ONEILL MICHAEL T	1	ACCT	01
ONEILL PATRICK DAVID	3	LTH ART	01
ONEILL VIRGINIA ANNE	1	C E	01
ONG SHAU-TEH	5	E E	11
ONUFR BARBARA J	6	BIO CH	11
ONUFR JOHN RUSCOE	4	M E	12
OPT JANE BRIDGET	2	H T	05
OPTIZ JUNE DAFNE	4	C E	03
OPPERMAN KARL DANA	2	ADM MGT	03
OPT JENNY ALLEN	4	SOC	07
OPT MARIANNE	4	PSYCH	07
ORANDER KELLY ANN	4	E CH ED	03
ORANDER LESLEY JEAN	4	ECON	08
ORBAN JUAN LOUISE	4	FIN MGT	07
ORDERS DIANA SCHMITT	4	EL ED	07
ORDWAY GEORGE W	7	READING	*11
ORLAND JOE WEEK JR	4	C E	06
ORNITZ BARRY LOUIS	6	CH E	*14
OROURKE BRIAN JOSEPH	4	ADM MGT	02
ORR LINDA LOUISE	4	AGRON	07
ORR SAMUEL MITCHELL	4	GEOL BS	*01
ORSER LURANA JOYCE	4	EC ZOOL	07
OSBORNE MICHAEL N	1	DSN BA	01
OSBORNE PHILLIP I	6	AN PH	*14
OSBORNE RONALD H	4	FIN MGT	08
OSTELDS SHARON S	6	PER S	*11
OSTAPECK THERESA M	1	ADM MGT	01
OSTEEN DAVID VERNON	6	ZOOL	11
OSTEEN FRANCES L	1	PSYCH	01

NAME - STATUS - COURSE - CLASS

OSULLIVAN JOHN S 4 M E 04
 OSWALD CAROL ANNE 4 AG EC 08
 OSWALD WILLIAM B JR 1 AG MECH 01
 OTTOLE CHERYL ANN 1 EL ED 01
 OTT EUGENE LLOYD 4 ADM MGT 03
 OTT TIMOTHY C 1 R P A 01
 OTT TIMOTHY C 1 M E A 01
 OTTO LESLIE SUSAN 5 ACCT 03
 OVERASH JUDY BEAVER 5 PHYS RS 01
 OVERSTREET BRADLEY A 4 E P S 02
 OVERTON JO ANN HILL 6 PER S *11
 OWEN CINDY JO 4 E E *06
 OWEN DAVID ANDREW 4 CH E 06
 OWEN JOAN ELLEN 1 BIO CH 01
 OWEN JUDITH FORD 4 CH HS 08
 OWEN LEE ANN 1 P-PHARM 01
 OWEN MICHAEL JAMES 4 CH E 07
 OWEN MICHAEL BAIN 4 HORT 03
 OWEN RICHARD MELVIN 1 M E 01
 OWEN SHEILA ELAINE 4 HORT 02
 OWEN SHEILA HULSEY 6 ZOOL *11
 OWEN SHIRLEY MARISA 4 EL ED 07
 OWEN STEPHEN BRYAN 4 FUR *05
 OWEN TERRI LYNN 4 ADM MGT 05
 OWENS BARBARA EVELYN 6 ENGL 11
 OWENS BRYAN JACKSON 1 FIN MGT 01
 OWENS C BRADLEY 4 T C 03
 OWENS DONNA GUEST 6 READING*11
 OWENS DORNA KATHRYN 2 MICRO 11
 OWENS JOSEPH EARL 4 R P A 05
 OWENS LAWRENCE DEAN 3 NON-DEG*12
 OWENS LEROY FRANCIS 6 E S E *11
 OWENS M ELIZABETH 4 E CH ED 03
 OWENS ROBERT TIMOTHY 4 I M 03
 OWENS ROGER DALE 4 ADM MGT 07
 OWENS ROXANN 4 AG EC 05
 OWINGS MARVIN A JR 6 HORT 11
 OWNBEY WILLIAM HARRY 4 I M 07
 OXFORD JACOB HARRY 4 ADM SPV*07
 OXFORD CORB EDDIE 4 ADM MGT 05
 OXLEY EDWIN JAMES JR 1 PO SC 01
 OXNER JOHN WILSON 1 AN SC 01
 PACE CHARLES B 6 EDUC-ND 11
 PACE DEBORAH ANN 1 C E 01
 PACE FLEECIA DAWN 1 SC T-HS 01
 PACE RICHARD M III 6 FOR 11
 PACE STEVEN ANTHONY 1 FIN MGT 01
 PACEWIC MICHELE ANN 4 MATH RS 02
 PACK ALVIN RANDOLPH 4 ADM MGT*02
 PADGETT ARA LYNN 4 READING*11
 PADGETT DONALD M 2 E P 05
 PADGETT JOE A 1 ADM MGT 01
 PADGETT KATHY LEE 3 FIN MGT 03
 PADGETT LAURA LYNN 4 ENGL 04
 PADGETT LAURIE L 1 EL ED *01
 PADGETT NANCY L 7 EL ED *11
 PADGETT NATHANIEL JR 4 MICRO 08
 PADGETT R HUNTER 4 ECON 07
 PADGETT ROBERT TERRY 3 ECON 05
 PADGETT ROXANE L 4 NURS BS 01
 PADGETT TONY BRITT 4 AN SC 06
 PADGETT WAYDE HAROLD 4 SC T-MA 05
 PADOVANO MELANIE A 1 ENGL 01
 PAGAN BRYAN GAYLON 1 MATH BS 01
 PAGE DEBBIE SUE 4 GEOL BA 05
 PAGE GINGER LYNN 4 ACCT 03
 PAGE GLENN MARTIN 1 C E 01
 PAGE LISA CHERYL 1 E CH ED 01
 PAGE PHIL ARTHUR 1 FIN MGT 01
 PAGE RHETT PIPPS 1 PO SC 04
 PAGE TRENNIA JOY 4 EL ED 03
 PAGE WILLIAM RAD 1 AG EC 01
 PAGET KATHERINE KING 2 ADM MGT 02
 PAGET SUSAN MARIE 4 ADM MGT 05
 PAINTER CHARLES D 1 R P A 01
 PAINTER DENNIS HOYLE 4 MED T 05
 PAINTER JUDITH E 4 EL ED 03
 PAINTER MARK EDWIN 4 S ED-EN 04
 PAINTER R DARLENE 4 SOC 07
 PAINTER ROBERT H 4 ECON 06
 PAINTER WILSON B 4 ZOOL 11
 PAINTIN DAVID R 4 C 04
 PALAU MARK STUART 4 FIN MGT 04
 PALERMO ROBERT JOHN 4 E E 05
 PALMER GEORGE T 4 E T *08
 PALMER MARY CAROLYN 1 AN SC 01
 PALMER ROBERT ALAN 1 DSN BS 01
 PALMER W BRADFORD 2 E A 05
 PALMIERI LISA JON 4 R P A 05
 PANDT ASHOK 1 C E 14
 PANDOR ABDULHAI A 5 C E 11
 PANDON DEBORAH J 6 E MGT 14
 PANTAZOPOULOS TERESA 2 HIST 01
 PANUCCIO ANTHONY F 4 ECON 07
 PAPE CAROL ELISE 4 MICRO 03
 PAPE JOHN HENRY 4 PHYS RS 07

NAME - STATUS - COURSE - CLASS

PAPPAS GAY BENNETT 6 EL ED *11
 PAPPAS ROBERT JAMES 4 CH E *05
 PARQUE KEITH EUGENE 4 DY SC 05
 PAREKH JATIN C 5 C E 11
 PARFITT STEVEN PERRY 4 E E 07
 PARHAM CRAIG H 4 ADM MGT 04
 PARHAM JAMES MARLYN 1 C E 01
 PARHAM MARY ANN 2 S ED-NS 04
 PARLO JOHN WILLIAM 4 ZOOL 07
 PARIS CHRISTINE A 4 ZOOL 08
 PARIS ERIC ALATZA 1 M E 01
 PARIS HAROLD SCOTT 4 ACCT 08
 PARISH RICHARD B 5 MATH HS 11
 PARK JACQUELYN W 6 IMTS-ND*11
 PARK KAREN ELIZABETH 4 MATH BA 05
 PARK KEITH WILSON 1 MATH HS 02
 PARK LILA PINCKNEY 4 AGRON 08
 PARK TAMMY ILENE 1 PSYCH 11
 PARK WM JOHN JR 6 E E 11
 PARKER ANNE CECILIA 4 S-PHY T 03
 PARKER ARNOLD L 4 ADM MGT 06
 PARKER BRYNE JAMES 4 ACCT 06
 PARKER CONNIE DEON 2 NURS AA 01
 PARKER FRANCES E 1 M E 01
 PARKER FRANKLIN C JR 4 EC ZOOL 06
 PARKER HOYLE GLENN 4 R P A 03
 PARKER JAMES CARLTON 4 IN ED-1 07
 PARKER JAMES WALTER 4 ADM MGT 08
 PARKER JANET MARLENE 1 M E 01
 PARKER LUEY KEITH 4 CH E *05
 PARKER KAPEN ANN 6 CH HS 05
 PARKER KATHY GRANT 6 EL ED *11
 PARKER KELLY ANN 1 R P A 01
 PARKER LELAND WESLEY 2 C E 02
 PARKER MARY ANN 6 READING 11
 PARKER MARY CECIL 4 S ED-EN*12
 PARKER PAMELA 4 NURS BS 04
 PARKER PATRICIA M 1 LIB ART 01
 PARKER ROBERT WAYNE 2 SOC 05
 PARKER RONALD 4 T 05
 PARKER SIDNEY LEROY 4 IN ED-A 05
 PARKER SUSAN DENISE 1 S ED-HI 01
 PARKER TERESA GAIL 4 GEOL BS 02
 PARKER WESLEY THOMAS 5 ENGL 11
 PARKER WILLIAM R 4 SOC 03
 PARKINS RENA LEE 1 FIN MGT 01
 PARKMAN JAMES P 6 ENT 11
 PARKMAN KENNETH D 4 AG MECH 11
 PARKS HERYL HUGH JR 1 CH E 01
 PARKS HAROLD MORSE 4 ZOR S *11
 PARKER CHARLES DAVID 4 ADM MGT*08
 PARKER DAVID WAYNE 6 ENT 11
 PARKER E ENGLISH 4 R P A 04
 PARNELL ELIZABETH E 4 E CH ED 05
 PARNELL JANET THOMAS 4 E CH ED 08
 PARNELL L DANIEL 4 S ED 04
 PARNELL LUCIUS C 3 AG MECH*01
 PAROTT PHILIP LOUIS 6 E S E 11
 PARR CALHOUN BRYAN 4 AGRON 07
 PARR MARY PITTMAN L 6 ECON 05
 PARRIS CAROL ANNE 4 S ED-EN 04
 PARRIS JO BETH 4 NURS BS 05
 PARRIS KENT HAYNES 4 FOR 08
 PARRIS KYLE S JR 4 ADM MGT 08
 PARRIS MICHAEL LYNN 1 E T 01
 PARRISH ANNA JANE 1 SOC 01
 PARRISH LISA ANN 4 R P A 05
 PARRISH MARY MARTIN 6 S ED-EN*11
 PARROTT ROBIN LESLIE 4 ZOOL 08
 PARRY WILLIAM THOMAS 4 IN ED-A 02
 PARSONS CONNIE E 4 E *06
 PARSONS JEFFREY E 4 PO SC 04
 PARTAIN LEONARD S 5 ADM SPV*11
 PASCHALL THOMAS G JR 1 FOR 01
 PASQUALE JOSEPH B 4 ECON 05
 PASQUALINI PETER C 4 IN ED-A 03
 PATCH REBECCA WILLIS 7 READING*11
 PATCH STEVEN C 5 MATH BS 11
 PATE KAREN ELIZABETH 4 E CH ED 08
 PATE NANCY TITMAN L 6 EDUC-ND*11
 PATE NORMAN MATTHIS 4 FOR 07
 PATE ROBERT MAYNARD 1 ADM MGT 01
 PATE TIMOTHY EARL 4 CH E 08
 PATEL SUNIL JAYAVANT 1 PM CORE 02
 PATIN MARGARET D 5 MATH RS 11
 PATRICK MICHAEL DEAN 4 TEXT 08
 PATRICK MIMI V 1 DY SC 01
 PATRICK RAY ERNEST 4 CH E 05
 PATRICK ROBERT L 4 ADM MGT 01
 PATRICK TIMOTHY DEAN 1 NURS AA 03
 PATRICK TINA JEAN 4 NURS BS 08
 PATSEL KATHY ANNETTE 4 EL ED 07
 PATTEN JONI LYANNE 6 MATH RS*11
 PATTERSON ARTHUR G 4 R P A 08
 PATTERSON BECKIE M 6 MGT 11
 PATTERSON CHERYL C 6 MGT 11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
PATTERSON CHRIS NIDA	4	ADM MGT	03
PATTERSON JOHN T JR	4	M E	02
PATTERSON LAURA A	4	EL ED	07
PATTERSON MARK F	4	M E	03
PATTERSON PAMELA D	6	S ED=EN*	11
PATTERSON RACHEL M	5	MICRO	11
PATTILSON SANDRA L	1	EL ED	07
PATTILLO DAN B	4	HLOS	07
PATTILLO DAVID A	4	M E	03
PATTON J ROBERT JR	4	M	07
PATTON JAMES MACON	4	ADM MGT	05
PATTON JOE DALE	6	PHYS RS	11
PATTON NOLLIE MOORE	4	ADM MGT	03
PATTON RONALD KEITH	4	C E	05
PAUL STEVE MARK	1	E	01
PAULLING R ROBERT	1	E	01
PAULLING GATSI E ANN	1	S ED=MA	11
PAUSSA GREGORY F	1	E	01
PAVLASEK SHARON JANE	4	DY SC	08
PAXTON JAMES PHILIP	5	MATH BS	11
PAXTON PAMELA ALESIA	1	CH E	01
PAYNE CAROL ANNE	4	FOR	04
PAYNE CHARLES P	4	CH E	05
PAYNE DEBORAH DENISE	4	EL ED	05
PAYNE MARK LANIER	1	E	01
PAYNE MARK WALKER	4	FIN MGT	07
PAYNE MARY E	4	M	03
PAYNE MICHELLE DIANE	1	P=PHY T	01
PAYNE SANDRA HOGSED	1	EL ED	*11
PAYTON RICHARD JOHN	4	EL E	08
PAZDAN JOSEPH MARTIN	4	DSN BS	03
PAZUR SCOTT M	1	MATH HS	01
PEACH NELSON R	3	IN ED	06
PEACOCK JEFFREY A	4	E	08
PEACOCK PAMELA E JR	4	EL ED	03
PEARCE ALBERT E JR	4	CH E	05
PEARCE CHRISTOPHER C	4	ECUN	08
PEARCE GENEVIEVE P	4	ADM MGT	03
PEARSON ANDREA DEE	4	E CH ED	05
PEARSON ANN CURELIA	4	SPAN	07
PEARSON GERALD G	1	E	01
PEARSON REGINALD D	7	EDUC=ND*	11
PEARSON ROBIN RENEE	4	S ED=EN	05
PEEBLES LORI NAN	4	PO SC	04
PECK DUNNA MICHELLE	4	NURS BS	06
PECK LYNN LOANNE	4	ADM MGT	05
PECKA NANCY ANN	1	ACCT	01
PEDEN CINDY ANN	4	CH E	*04
PEDEN DAVID RALPH	1	E	01
PEDEN FREDDA SUSAN	2	ADM MGT	05
PEDERSON SUSAN MARIE	4	CH BA	*08
PEEBLES JAMES J	4	ACCT	03
PEED WILLIAM F	4	IN ED	07
PEEPER PAULA JOY	4	E CH ED	07
PEEPLES ROBERT JOY	4	M E	03
PEEPLES ROBERT F	1	AGRON	01
PEKRUL NANCY ANNE	2	E CH ED	02
PELFREY CYNTHIA JEAN	1	NURS BS	01
PELFREY JAMES RAY R	5	M E	11
PELHAM WM HEYWARD	6	ARCH	11
PELLGRINO ROBERT P	4	C E	05
PENDARVIS ANDREW H	4	M	04
PENDER THOMAS MURRAY	3	FR	*08
PENDERGAST ROBERT J	4	C E	07
PENDERGRASS JEAN K	7	EDUC=ND*	11
PENDLETON JOYCE ANN	4	EL ED	07
PENROD RONALD G	6	E	*11
PENDRYNS JOHN PATRICK	6	PHYS BS	14
PENKERT ANSLEY J	1	PSYCH	01
PENLAND DAVID TODD	1	E	01
PENLAND MELANIE K	4	S ED=FR	03
PENLAND WM HAROLD	4	AG EC	06
PENNEY LARRY BOYD JR	4	ADM MGT	04
PENNEBAKER EDWIN M	1	E	D=MA
PENNEY SUSAN A	1	ENGL	01
PENNINGTON JOHN R	4	ACCT	05
PENNINGTON TOMMY M	1	ADM MGT	01
PENSIUVY CHRISTIANNE	1	FR	01
PEOPLES JAMES C	4	HORT	05
PEPIN MATTHEW EDWARD	1	E	01
PEPPER ROY CLYDE	4	TEXT	08
PEPPER WILLIAM N	4	ECUN	03
PEPPERS MICHAEL L	4	ADM MGT	07
PERALTA CHRISTINE S	6	E	S
PERDUE SHEILA M	6	ADM MGT	07
PEREA MAURICE R	4	M E	05
PEREZ CARLOS JESUS	4	ECUN	05
PERKINS BOREY LYNN	4	MATH BS	02
PERKINS ELIZABETH R	1	T S	01
PERKINS HENRY H III	4	CH E	07
PERKINS LYNN ANN	1	NURS BS	01
PERKINS TIMMY LEE	4	EC ZOOL	05
PERLITZ ALAN DAVID	4	ZOOL	04
PERNICK WARREN JAY	4	TEXT	04
PERRIN LEIGH ANN	4	SC T=MA	03
PERRY ALFRED DEAN	1	M E	01

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
PERRY COY DALE	1	E T	01
PERRY DEBRA C	4	PO SC	07
PERRY DONALD PITTS	2	DY SC	02
PERRY ELIZABETH M	7	HURT	15
PERRY HAROLD D	4	PSYCH	03
PERRY JOHN OVID	1	M E	01
PERRY KATHERINE C	2	M	04
PERRY LEVIS HERMAN	1	E	01
PERRY MARK STEPHEN	3	MATH BS	08
PERRY PATRICIA KAY	6	HIST	*11
PERRY PHILIP RODNEY	7	DY SC	*11
PERRY SIRI ROBIN	2	NURS RS	02
PERRY TOMMY A	4	R P A	05
PERRY TOMMY LEE	4	ADM MGT	04
PERRY THACY	4	HIST	06
PERUN PAMELA JEANNE	2	NON-DEG*	01
PESSOLANO GREGORY A	4	R P A	05
PETERS CYNTHIA ANNE	1	R P A	01
PETERS JO ANN WMS	6	PER S	*11
PETERSEN PAUL F	6	IMTS=ND*	11
PETERSON DEBORAH G	2	ACCT	04
PETERSON JOSEPH MOSS	4	DSN HS	04
PETRATOS JOHNNY A	2	ADM MGT	02
PETRATOS NICKIE A	4	M E	07
PETHOUSEWICZ THOMAS J	4	ACCT	05
PETHRY BRENT ALAN	4	EC	05
PETTIGREW DANIEL H	4	ZOOL	11
PETTIGREW JOHN W JR	4	FIN MGT	03
PETTIGREW THOMAS G	4	AG E	05
PETTIT CAROL LAVINTA	4	NURS HS	07
PETTUS JAMES L	7	E	*11
PETTUS MARY AMANDA	1	E	01
PETTY CYNTHIA LYNN	2	EL ED	03
PEUNIC BARBARA ANNE	4	HIST	02
PEWITT DABNEY SUSAN	4	E	04
PEW GUY MICHAEL	4	ACCT	08
PHILLIPS ANDREA CORB	7	PEK S	*11
PHILLIPS DAVID M	7	PEK S	*11
PHILLIPS DIANA MARIA	4	P=PHY T	06
PHILLIPS ELIZABETH M	4	ADM MGT	05
PHILLIPS FRANCES N	1	C E	01
PHILLIPS GARY THOMAS	4	E	05
PHILLIPS GENA MARIE	4	EL ED	03
PHILLIPS JACQUELINE	1	HUNT	01
PHILLIPS KATHERINE A	1	S ED=EN	01
PHILLIPS KERRY M	4	ENGL	07
PHILLIPS KIM MARIE	1	PHY T	03
PHILLIPS KONTINA G	4	ACCT	04
PHILLIPS LINDA MARY	4	NURS AA	03
PHILLIPS MARK A	4	PSYCH	08
PHILLIPS MELISSA A	1	ADM MGT	01
PHILLIPS NANCY V	6	MGT SC	14
PHILLIPS PHYLLIS W	5	EDUC=ND*	11
PHILLIPS R MARK	4	AG E	01
PHILLIPS ROBERT IVAN	4	P=PHARM	03
PHILLIPS SHARON D	2	FIN MGT	01
PHILLIPS STEVEN P	1	E	02
PHILLIPS TERESA L	1	ADM MGT	01
PHILLIPS VICTORIA J	4	EL ED	06
PHILPOTT TERRY JAMES	4	ADM MGT	08
PHIPPS FRANCES IRENE	4	P=PHY T	03
PHLEGAR WALTER S III	1	C E	01
PIAZZA BARRY L	5	MATH BS	11
PIAZZA DOUGLAS	3	FIN MGT	08
PICCIRILLO CINDY ROY	4	IN ED=I	08
PICCIRILLO ELIZABETH A	4	SOC	08
PICCHIRALLO ANTHONY J	4	ADM MGT	07
PICKENS ANNA C	4	ADM MGT	03
PICKENS BARBARA R	6	PER S	*11
PICKENS ELIZABETH L	4	R P A	07
PICKENS MICHAEL NEIL	1	E T	01
PICKENS THOMAS RAY	4	ADM MGT	05
PICKERING HENRY D	4	C E	04
PIDGEON ANTHONY D	4	C E	01
PIDGHOFF STANLEY H	4	EDUC=ND*	11
PIERCE CHYRL ANN	1	EL ED	01
PIERCE FLETCHER J	6	ADM SPV*	11
PIERCE JOHN RAYMOND	4	SC T=MA	05
PIERCE RICHARD E	3	E	04
PIERCE TRACY LYNN	4	C E	05
PIGG THOMAS GREGORY	4	HORT	07
PIGOTT DAVID R JR	4	PHYS BS	03
PILD JACQUELYNNE Z	6	ADM SPV	11
PIMENTAL WILLIAM R	1	E	01
PINCKNEY FRANCIS D	4	M E	06
PINCKNEY JOAN HOWELL	1	PM CORE	01
PINTON CHUCK HENRY	4	SC T=MA	03
PINNER JONATHAN W	4	IN ED=V	08
PINNER THOMAS A F	4	PL PATH	07
PINSON MARGARET ANN	4	ADM MGT	08
PINTO JOHN WM JR	6	E	11
PINTO ROBERT MICHAEL	4	BIO CH	06
PITOM KAREN ANN	2	PSYCH	03
PITPER DOUGLAS EUGENE	4	E	05
PISANO MARK CHARLES	4	PSYCH	05
PITTMAN ALWIN GLENN	6	IN ED	*11

NAME - STATUS - COURSE - CLASS

PITTMAN DOROTHY H M	7	PER S	11
PITTMAN MARTHA SMITH	6	EDUC-ND	*11
PITTS DEAN L JR	1	MATH BS	01
PITTS HELEN	4	ENGL	05
PITTS JANICE LEE	7	EL ED	*11
PITTS JOHN WM JR	3	IN ED	02
PITTS JUDY MCWHITE	4	ECON	08
PITTS KATHY D	1	ACCT	01
PITTS LEMUEL BERNARD	4	FIN MGT	03
PITTS THOMAS E	6	E E	11
PLANTE CAROLE JEANNE	4	HIST	06
PLATNICK KAREN LYNN	4	PSYCH	03
PLATT ANN DUVAL	4	R P A	07
PLATT MARGARET M	4	P-PHY T	03
PLATT SUSAN BYNUM	4	R P A	03
PLATTS LEWIS RIVERS	2	FOR	03
PLAYER WERER KIRBY	1	FD SC	01
PLEMMONS MICHAEL M	1	DY SC	01
PLEMMONS ROGER ALAN	4	E E	*05
PLESS PAULA E	4	ADM MGT	*07
PLETTA ELEANOR M	6	ADM SPV	*11
PLETTA JOHN HRYAN	4	ADM	*11
PLISCO JONATHAN S	1	FIN MGT	01
PLOURDE JAMES NELSON	1	DSN BS	01
PLOWDEN CLAIRE E	4	SOC	08
PLOWDEN IRVIN V JR	4	M E	02
PLOWDEN S EDWARD JR	4	AG EC	05
PLUMLEE LARRY LEE	1	FIN MGT	01
PLUMMER JEFFREY D	1	FIN MGT	01
PLYLER BUNNY BROCK	4	ZOOL	04
PODGORSKI GEORGE J	3	M E	03
PODSIADLO SUSAN VAN	4	ADM MGT	01
POEHLER MARK MARION	1	ADM MGT	01
POERSCHMANN STEVEN E	2	M E	04
POFFENBARGER J I	6	AN PH	14
POGUE NANCY E	4	MATH BA	07
POHLMAN JAMES MARVIN	6	C E	*11
POHLMAN KAREN K	1	MATH HS	01
POLEVY MELISSA ANNE	4	ENGL	01
POLK DAVID ALLEN	4	IN ED	*08
POLK DWIGHT WILSON	6	E MGT	*14
POLK JAMES ARLOLD	7	HIST	*13
POLK MARK BRELAND	4	AN SC	02
POLK PATRICIA ROACH	6	READING	*11
POLK PHILLIP ANTHONY	2	AGRON	04
POLKINHORN WILLIAM E	2	M E	04
POLLARD JACK MICHAEL	4	S ED-HI	07
POLLARD MARK ANTHONY	4	HIST	02
POLLOCK MARGARET R	4	ENGL	05
PONDER CHRIS ALAN	6	MATH BS	11
PONDER KAREN TERESA	3	S ED-EN	06
POOL CATHY DIANE	6	EL ED	*11
POOLE BARRY GENE	1	NURS BS	01
POOLE BRENDAN ELAINE	4	EL ED	03
POOLE CANDICE DENISE	4	R P A	*08
POOLE DAVID NATHAN	4	IN ED-V	05
POOLE ERVIN BRADLEY	1	AG E	01
POOLE GARY ALLAN	1	ADM MGT	01
POOLE LEA HODGES	3	I M	05
POOLE NANCY J	2	PSYCH	05
POORE ANGELA MARIE	1	C E	01
POORE DAVID WAYNE	7	ADM SPV	*11
POORE KENNETH A	1	ADM MGT	01
POORE MELVIN H	4	R P A	02
POPE CYNTHIA RENEE	1	DSN BA	01
POPE JAMES CALVERT	4	PSYCH	05
POPE MARK RAYMOND	4	E E	*03
POPE STEVEN VERNON	3	TEXT	07
POPHAM KIM LEYBURNER	4	C E	05
POPOOLA BENEDICT O	1	ECON	01
PORCHER EDWARD C	4	C E	*07
PORCHER HARRY T	1	ACCT	01
PORCHER JERRY P JR	3	HLOSC	08
PORT PATRIC STEVEN J	4	MATH BS	05
PORT LAURIE ANN	3	ENGL	07
PORTER ERROL LYLE	4	E T	05
PORTER JAMES R	1	C H E	01
PORTER JENNIFER L	4	NURS BS	03
PORTER JOHN TAYLOR	4	FOR	07
PORTER JON C	4	CH E	03
PORTER LUCRETIA ANN	4	NURS BS	03
PORTER LYNN GAIL	4	CH E	03
PORTER MARK ALLEN	4	NURS RS	*07
PORTER POLLY ANITA	2	EL ED	03
PORTER TAMMY LEE	2	C H E	03
POSER DALE EDWARD	6	MATH BS	11
POSEY ALMA ELIZABETH	4	C E	07
POSEY ARTHUR LEE	4	IN ED-A	05
POSTON CHERYL ELAINE	4	R P A	08
POSTON FULTON C JR	4	FIN MGT	05
POSTON JAMES EDWARD	4	E E	04
POSTON JONATHAN DALE	4	MICRO	03
POSTON KIMBERLYN M	4	NURS BS	03
POSTON MYRA ANN	1	PM CORE	01
POSTON PHILIP ALAN	1	PO SC	01
POTTEAT SUSAN LYNN	1	PO SC	01

NAME - STATUS - COURSE - CLASS

POITEANT JAMES M	4	CH E	03
POTTER LESLIE M	4	A&E IND	*11
POTTERFIELD JAMES JR	4	N P A	07
POTTS JOYCE M	4	FOR	05
POTTS STEPHEN G	1	HIST	01
POTTZ WARREN N	4	ADM MGT	06
POU AMELIA CHRISTINE	5	MATH BS	11
POUCH WILLIAM HENRY	4	ECON	05
POUGNIER JEAN E	4	ECON	05
POUNDS KEITH RALPH	3	ADM MGT	05
POUHAMIN ABDOULFAZL	4	E E	04
POWELL CYNTHIA A	1	HIST CH	01
POWELL J MARK	4	AGRON	08
POWELL JAMES KEITH	4	TEXT	08
POWELL JANINE CRAIG	6	ENT	14
POWELL KAREN LYNN	4	NURS HS	06
POWELL L ELIZARETH	1	NURS BS	01
POWELL LOUIS ERIK	4	ENGL	*07
POWELL NANCY K	4	S ED	07
POWELL ROBERT EARLE	4	AG EC	08
POWELL SARAH C	6	EL ED	*11
POWELL THOMAS GLEN	4	M E	05
POWER ANN STEWART	1	ADM MGT	01
POWER F HENSON	4	R P A	07
POWER SANDRA LEE	1	AG E	01
POWERS JEFF ALLAN	4	FOR	08
POWERS JOHN CARL	4	CR E	07
POWERS KIMBERLY A	1	FIN MGT	01
POWERS MARK S	4	ACCT	03
POWERS TIMOTHY S	4	FIN MGT	05
POYD KENNETH C	5	MGT	*15
PRADY LAURIE ALLEN	1	FIN MGT	01
PRACEJS JOAN LOUISE	1	ACCT	01
PRANGE RENEE JOAN	1	HORT	01
PRATER MARY ANN M	6	MGT	*11
PRATT ELLEN MARIE	4	DSN BS	05
PRATT MICHAEL S	4	C E	04
PRATT STEVEN W	4	E T	06
PREHODA ROBERT M	1	P-PHARM	01
PRESSLEY LINDA ANN	4	PSYCH	05
PRESTON PERT	2	ZOOL	01
PRESTON SCOTT DAVID	1	M E	01
PREVATTE KENNETH D	4	M E	03
PRICE ANN CRAWFORD	4	CH E	04
PRICE ANTHONY NEAL	4	ADM MGT	03
PRICE CARL WAYMAN	4	P-PHARM	03
PRICE DAVID M	4	HUT	05
PRICE EVA M	1	ZOOL	*01
PRICE GERALD J	1	M E	01
PRICE JOE REID	4	M E	03
PRICE JOHN HUGH JR	2	NO SC	04
PRICE LAURA ACUFF	4	NOV-DEG	*13
PRICE MIRIAM RENEE	4	S ED-EN	06
PRICE NANCY J	6	HIST	*11
PRICE PASCAL CARL JR	4	CH E	03
PRICE PATRICIA LEE	7	EDUC-ND	*11
PRICE RACHEL FAYE	4	MED T	07
PRICE RUNNIE JIMMY	2	MATH BS	04
PRICE TERESA ANN	3	S ED-EN	05
PRICE WENDELL F JR	4	NURS BS	03
PRICE WILBUR FRANCIS	5	IN ED	11
PRIDY DOROTHY D	6	HIST	*11
PRIDMORE JERRY WAYNE	4	E A	08
PRIDMORE HORACE R	4	ACCT	03
PRIDSTON GEORGE E	4	ADM MGT	07
PRICE CYNTHIA KAY	4	ZOOL	03
PRINCE K MICHAEL	4	PO SC	05
PRINCE PHILLIP S	4	E E	02
PRINCE RHETT CHARLES	4	CR E	05
PRINE ROSEMARY E	3	ACCT	01
PRINGLE DOLORES M	7	EDUC-ND	*11
PRINTZ DIXON W	4	AG EC	05
PRINZINGER BARBARA C	6	NURS BS	07
PRISTER K ELIZABETH	4	DY SC	08
PRITCHARD THOMAS C	4	ADM MGT	08
PROCTOR DAVID KIM	4	FIN MGT	03
PROCTOR SARAH HURTON	4	ADM MGT	05
PROCTOR TOBIN E	4	MATH BS	*06
PROHASKA PAUL DAVID	4	ADM MGT	03
PROKOP PETER PAUL	1	TEXT	01
PROSPER FLOYD DEAN	4	WD UTIL	01
PROST HARRY DEAVER	1	IN ED-A	01
PROSSER VERNON LORY	4	ENGL	07
PROVOST JOANNE	4	ECON	05
PROVOST ROBERT E JR	1	ADM MGT	01
PROVOST THOMAS A	4	ADM MGT	04
PRUETT CHARLES J III	1	M E	01
PRUETT DOUGLAS K	4	NURS BS	*12
PRUITT JANICE E	7	ENGL	*11
PRUITT JOHN CRAYTON	4	ADM MGT	03
PRUITT VICTORIA C	4	ADM MGT	05
PRUSAK STEPHEN M	4	FD SC	05
PRYOR MELISSA HUNTER	5	NURS	11
PUCKETT LAURA DAWN	5	FOR	11
PUCKETTE STEPHEN E	1	E E	01
PUFFENBARGER PAUL D	1	E E	01

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

PULKINEN CARL KING 1 FIN MGT 01
 PULLIAM JENNIFER L 4 E 1 04
 PULSIFER JOHN MILTON 4 C E 08
 PURCELL BYRON LYNN 6 T C 11
 PURCELL DAVID D 1 FIN MGT 01
 PURCELL KATHE A 4 SOC *07
 PURCELL MARK A 4 C E 03
 PURCELL MARK STEVEN 4 H P A *04
 PURDY PEGGY BROWN 7 PER S *11
 PURSER ANNE R 7 EDUC-ND*11
 PURVIS TERRI RUTH 4 ENGR 03
 PUTMAN JAMIE GAY 4 PSYCH 06
 PUTMAN PAMELA S 4 MATH BA 02
 PUTNAM CINDY LEE 5 BIO CH 11
 PUTNAM JUDY CAROL 6 ADM SPV*11
 PUTNAM KATHRYN MARIE 1 PSYCH 01
 PUTNAM SUSAN DEE 4 EL ED 07
 QUACKENBUSH PALMER D 4 DSN HS 03
 QUAKLES C DENRICK 4 AN SC 04
 QUAKLES GREGORY JOE 4 ADM MGT 03
 QUAKLES NELL COOKE 4 EL ED 02
 QUAKLES WM ALBERT 4 ACCT 03
 QUATTLEHAUM C EUGENE 4 E 07
 QUATTLEHAUM EDWIN C 6 ENT 14
 QUEEN GARLAND W 6 E 14
 QUICK EARL JAMES 3 MGT 01
 QUINN MICHAEL HENRY 1 MGT T 01
 QUINN RHONDA DENESE 1 CH ED 01
 QUINN RICHARD EDWARD 4 BLSC 05
 QUINN RUTH MARIE 1 DSN BA 01
 RABB JULIE FELICIA 4 ENGL 07
 RABEY DUNCAN W III 4 E 1 07
 RABEY EVELYN PATY 4 NURS AA*03
 RABOLLI CHARLES VERN 5 FOR 11
 RABUN FRED S 4 ZOOL 05
 RABON JAMES KEITH 1 EC ZOOL 01
 RABUN JULIE ANN 4 LIB ART 03
 RABON MARTHABELLE B 7 EDUC-ND*12
 RABON RUONEY LEE 4 MATH BS 05
 RABOCHMAN BRUCE ALAN 4 FIN MGT 01
 RACKLEY KAREN E 4 E 02
 RACKLEY LISA KAY 4 NURS BS 03
 RADFORD KEVIN MARK 2 EL ED 02
 RADLER JOHN A 4 CH E 04
 RADLER THOS MICHAEL 4 CH E 08
 RAEFORD HAROLD D 6 ADM SPV*11
 RAGDE JAYANT VENKAT 6 E 11
 RAGER BERNARD EUGENE 4 FIN MGT 06
 RAGHIB RAGHIB I 4 CH BS 07
 RAGON ROBERT CARL 4 CH E 07
 RAICHLE SUSAN BETH 4 NURS BS 05
 RAINES JAMES TERRY 1 PSYCH 01
 RAINES STEVEN LAMAR 3 ADM MGT*02
 RAINEY MARY SWANN 4 MGT 04
 RAINEY ROBERT M 6 E S E *11
 RAINEY SHERON LYNN 1 CH E 01
 RAINWATER FRANK A 1 E 01
 RAINWATER JAMES P 4 MATH BS 05
 RAINWATER JANE A 4 MATH BS 05
 RALLINGS MICHAEL L 1 E 01
 RAMAGE MARGUERITE N 4 ADM MGT 07
 RAMEY ANDREA FAYE 1 SOC 01
 RAMEY BRIAN KEITH 1 AG E 01
 RAMEY WM STEWART 6 ADM SPV*11
 RAMIREZ BARBARA J 6 ENGL 11
 RAMPEY BILLY JOE 4 H P A 06
 RAMPEY CONNIE ANN 4 ADM MGT 08
 RAMPEY HENRY JOE 7 PER S *11
 RAMSAY LOUISE HUNTER 1 CH E 01
 RAMSAY PAGE LEE 4 ADM MGT 03
 RAMSAY SHERI ANN 3 ENGL 03
 RAMSEUR EDWARD L 4 AGRON 07
 RAMSEUR MARIE E 4 MICRO 08
 RAMSEY DAVID MICHAEL 1 CH E 01
 RAMSEY GEORGE LOUIE 1 CH E 01
 RAMSEY MARY E 2 NURS AA*02
 RAMSEY PEGGY DARLENE 4 MATH BS 03
 RAMSEY PHILLIP REID 5 CH E 11
 RAMSEY RAY BAREN 4 IN ED 07
 RAMSEY SUSAN RAY 4 EC ZOOL 06
 RAMSEY WILLIAM MARK 4 MGT 05
 RAND ANDREW ALAN 4 ZOOL 03
 RANDALL DALE LEE 4 R P A 02
 RANDALL GREGORY ALAN 3 MGT 07
 RANDALL PATRICK RAY 3 MGT 12
 RANDALL WANDOL GAIL 2 EL ED 04
 RANDOLPH JEFFREY H 4 O SC 05
 RANKIN ALEX B 4 C E 03
 RANKIN J DOUGLAS 1 EC ZOOL 01
 RANKIN JOHN WALTER 4 C E 02
 RANKIN MARGARET E 4 R P A 06
 RANKIN WILLIAM D 1 CR E 01
 RANSOM DOUGLAS W 1 MATH BS 01
 RAPP EDWARD ALBERT 6 E 11
 RAPP P MARIE 4 MATH BS 05
 RASH KATHY LAINE 4 CR E 08

RASH PHILIP CRATER 4 C E 08
 RATCHFORD DANA K 1 ACCT 01
 RATCLIFFE SUSAN E 2 AG E 02
 RATHBUN CHARLES A JR 4 FOR *08
 RATLIFF WILLIAM L JR 4 ADM MGT 08
 RATTIERRE JANE GUINS 6 PER S *11
 RAUTON WILLIAM RAY 1 MGT 01
 RAVEENDRANATH P C 7 CH HS 14
 RAWL ROSE ELLEN 2 AG E 08
 RAY BOBBY RUSSELL JR 4 E 11
 RAY OSCAR FRED 4 E 04
 RAY SELENA RENEE 4 ZOOL 07
 RAY TIMOTHY PATRICK 4 IN ED-A 06
 RAY WALTER S JR 4 S ED 01
 REA CAROL DIANE 4 ADM MGT 08
 READ CATHY ELEANOR 1 PSYCH 01
 READ JOEL PENFIELD 2 FIN MGT 03
 READ JOHN OTTO 4 C E 03
 READLING RYAN T 1 C E 01
 READING ROBERT JOHN 4 ADM MGT 04
 REAMER L DONALD JR 4 ADM MGT 06
 REARDON CYNTHIA L 4 HIST 03
 REASONOVER BARBARA A 4 HIST 03
 REAVES RONALD 4 ADM MGT 04
 RECINOS ADRIAN III 6 MICRO 11
 REDDICK BRADFORD R 6 PL PATH 14
 REDDING ERIC FULLER 1 M E 01
 REDDING REBECCA LEE 4 R B A 05
 REDFERN ROBERT DREW 4 M E 05
 REDFERN CECIL H 4 FIN MGT 03
 REDICK HIGH EDWARD 3 NUN-DEF*08
 REDMOND SYBIL JEANEE 5 VIS-ST 11
 REDWINE JOHN MARK 4 PSYCH 03
 REDWOOD WILLIAM M 4 BIO CH 07
 REECE PAMELA ANN 3 ADM MGT 03
 REECE WILLIAM RAY 4 E 08
 REED BRADLEY WADE 4 CH E 08
 REED DAVID ANDREW 4 ADM MGT 06
 REED DONALD FOSTER 6 PER S *01
 REED JOEL BRUCE 1 E 01
 REED MALAINE 4 IN ED 03
 REED TIMOTHY DALE 6 ENT 14
 REED TIMOTHY JACKSON 4 I M 07
 REEDER DENNIS ALLEN 1 ADM MGT 01
 REEDER MARY BETH 1 ADM MGT 01
 REEL EDMEE FRANKLIN 6 READING*11
 REEL MARY MARTIN 7 ADM SPV*11
 REESE LILLIAN L 7 ADM SPV*11
 REESE LUKE ELDON 6 AG MECH 11
 REESE MALINDA SUE 1 NURS AA 01
 REESE MARY ELIZABETH 4 ENGL 07
 REESE RALPH BENJAMIN 4 MATH BS 05
 REEVES BOBBY RAY 4 E T 08
 REEVES CAROLE CODY 1 HIST 01
 REEVES DENNIS R 2 R P A 05
 REEVES DONALD KEITH 4 FIN MGT 02
 REEVES EMILY NANCY 1 FIN MGT 01
 REEVES GERALD A JR 4 IN ED-V 02
 REEVES JOHN HENRY JR 6 E 01
 REEVES MARLENE H 3 FD SC *03
 REEVES ROBERT E JR 1 ADM MGT 01
 REEVES SCOTT H 2 C E 04
 REEVES SUSAN DELL 1 EL ED 01
 REEVES WM JEFFREY 1 ADM MGT 01
 REGAN JANE ANN 1 NURS BS 01
 REICHARD TODD DAVID 1 DSN BS 01
 REICHERT CHARLES LEE 6 S ED-NS*11
 REID DAVID H 1 CH E 01
 REID FRED WM III 4 MICRO 08
 REID GEORGE LEE 4 E 04
 REID KATHIE JO 4 EL ED *03
 REID LAURA LOUISE 1 MGT 01
 REID MICHAEL D 1 C E 02
 REID MICHAEL EUGENE 7 E MGT 14
 REID RODNEY RENE 1 MICRO 01
 REID ROGER ALAN 1 C E 01
 REID WAYNE A JR 1 C E 03
 REITLAND JOSEPH P 1 ADM MGT 01
 REITNER MARCI JOY 4 CH ED 05
 REITNERS MARY MELINDA 4 EL ED 05
 REINHART LAURIE A 4 DSN BS 07
 REINOVSKY ALBERT J 4 R P A 05
 RELF DOUGLAS ELDON 4 ENGL 06
 RENEGAR JAMES D JR 4 C E 08
 RENFROW WILLIAM T 4 E T 06
 RENSHAW DEBORAH JEAN 4 ADM MGT 02
 RENSHAW KATHLEEN M 1 ADM MGT 01
 RENSHAW STEVEN J 4 ADM MGT 06
 RENTIERS KATHRYN A 4 PSYCH 03
 RENTZ TIMOTHY LEE 4 ADM MGT 05
 RENNICK CHARLES RABH 4 ADM MGT 02
 RESCE JAMES LEE 6 CH BS 14
 RESCH JULIE ROBIN 4 ADM MGT 05
 RESS THOMAS ALAN 4 R P A 08
 RETSEQUIE WM DAVID 6 ABF IND*11
 RETTEVER ROBERT ALAN 7 ENGR-ND*11

NAME - STATUS - COURSE - CLASS

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REVAN RICHARD GRANT 4 EL ED 03
 REVEL PHYLLIS JUAN 1 E E 01
 REVELS CHRISTOPHER C 4 H P A 07
 REVELS W MICHAEL 4 ADM MGT 03
 REVIS MARY ESTHER 1 ACCT 01
 REW FREDRIC THOMAS 1 ENGR 01
 REKHODE JOHN TODD 4 R P A 06
 REYNOLDS GEORGE A JR 1 DSN BA 02
 REYNOLDS HUGH MILLER 4 ZOOL *07
 REYNOLDS JANDELL R 1 NURS BS 01
 REYNOLDS JOHN E 4 C E 05
 REYNOLDS JOSEPH E JR 4 PM CORE *08
 REYNOLDS JULIUS M 4 R P A 06
 REYNOLDS RICHARD E 4 FIN MGT 05
 REYNOLDS THOMAS J 4 ACCT 02
 REYNOLDS WM SHELTON 1 ADM MGT 01
 RHEA JOHN DUNLAP 4 ADM MGT 02
 RHENEY BRUCE C 4 ADM MGT 08
 RHENEY THEODORE D 4 ADM MGT 04
 RHINEHART ROSEMARY 4 S ED-PS *05
 RHINESMITH S WYLYN 4 ENGL 07
 RHODES BARBARA JEAN 1 ZOOL 01
 RHODES CAROLYN SMITH 5 EDUC-ND *11
 RHODES RHONDA ELLA 4 NURS BS 07
 RHODEN ERNEST E 4 AG MECH 04
 RHODEN GEORGE WALKER 1 FIN MGT 01
 RHODES BARBARA ELLEN 4 PSYCH 05
 RHODES CARLENE 4 NURS HS 05
 RHODES EMILY LEIANN 4 NURS BS 03
 RHODES JEFFREY P 1 M E 01
 RHODES LINDA DIANE 4 ADM MGT 05
 RHODES STEVEN C 4 EC ZOOL 05
 RHODES SUSAN LOVE 4 ACCT 07
 RHOTON BETH ANN B 7 NURS BS 11
 RHYMES SAMUEL A 4 IN ED-A 05
 RHYNE DAVID MORRIS 5 E MGT 14
 RICE AME ELAINE 4 MATH RS *08
 RICE ANGELA FARR 4 NURS BS 03
 RICE DENISE ETHEL 4 R P A 06
 RICE ERNEST GARY 7 EDUC-ND *11
 RICE GREGORY JOHN 6 ZOOL 14
 RICE JOHN 4 ENGL 03
 RICE KATHRYN L 4 ADM MGT 03
 RICE MARY JANET 4 NURS RS 05
 RICE MATTHEW H 4 ARCH 07
 RICE MONFORD C 4 MATH BS 05
 RICE WILLIAM DONALD 4 M E 07
 RICE WILLIAM THOS JR 6 CH E *11
 RICE ZACH WATSON 4 DSN HS 04
 RICH GRAHAM WATKINS 4 C E 05
 RICH LINVIL BURTON 1 ADM SPV *05
 RICH TIMOTHY CLYDE 4 ACCT 05
 RICHARDS JULIE L 4 SC T-ES 03
 RICHARDS R JEANETTE 4 HORT 07
 RICHARDS R MARK 2 R P A 03
 RICHARDS TOMI SUE 1 P-PHARM 01
 RICHARDSON ADELLA A 4 HORT 03
 RICHARDSON AUBREY L 1 FIN MGT 01
 RICHARDSON CANTEY M 6 PER S *11
 RICHARDSON CATHERINE 6 EL ED *11
 RICHARDSON DAVID B 1 ADM BS 11
 RICHARDSON DEBBIE H 4 NURS AA *08
 RICHARDSON E SCOTT 1 M E 01
 RICHARDSON EDNA ROSE 6 PL PH *14
 RICHARDSON EMILY ANN 4 ENGL 03
 RICHARDSON FREDDY R 6 CH E *11
 RICHARDSON JANIE D 2 FIN MGT *01
 RICHARDSON JOHN E 1 ACCT 01
 RICHARDSON KATHRYN G 4 SOC 07
 RICHARDSON KENNETH J 4 ADM MGT 06
 RICHARDSON M ELAINE 6 PER S *11
 RICHARDSON MARK D 1 PD SC 01
 RICHARDSON MARK S 1 ADM MGT 01
 RICHARDSON MARY B 5 EDUC-ND *11
 RICHARDSON MICHAEL R 3 FIN MGT 03
 RICHARDSON ROBERT A 4 E T 04
 RICHARDSON SHARON L 4 ECON 04
 RICHARDSON SHELIA D 2 PSYCH 05
 RICHARDSON TOM MCGEE 4 E T 04
 RICHARDSON VALARIE T 1 NURS AA 01
 RICHEY CHRISTOPHER M 1 ADM MGT 01
 RICHEY GLENN W 4 HORT 08
 RICHEY JULIA FOSTER 2 PSYCH 06
 RICHEY KATHY JANE 4 EL ED 07
 RICHEY ROBERT MILLER 4 ADM MGT 03
 RICHEY SHARON L 4 ENGL 06
 RICHMOND FREDERICK W 2 M E 03
 RICHMOND SARAH LYNN 1 EC ZOOL 01
 RICHMOND SUSAN L 4 BOT 02
 RICHMOND TIMOTHY J 1 M E 01
 RICHTER JANICE M 4 ZOOL *05
 RICHTER JULIE R 3 S 05
 RICHTMEYER LAURIE L 4 ACCT 03
 RICKER SAMUEL F 4 ADM MGT *08
 RICKMAN CLAUDE ROGER 5 L A -ND *11
 RICKS BUCK GRIER JR 4 PSYCH 06

RIDDICK SUSAN LYNN 4 E CH ED 03
 RIDDLE C DAYTON III 4 FIN MGT 03
 RIDDLE CYNTHIA ANN 4 ENGL 05
 RIDDLE DANA KAY 4 PSYCH 03
 RIDDLE GLENN CARLTON 1 FIN MGT 01
 RIDDLE JAMES BRIAN 4 M E 04
 RIDDLE JAMES EGBERT 6 MGT 11
 RIDDLE JOHN DOUGLAS 4 AG EC 03
 RIDDLE SANNA KUTH 4 E CH ED 03
 RIDGELL DONALD EEE 4 BID CH 05
 RIDGEWAY BRIAN F 4 DSN HS 03
 RIDGEWAY CAROLYN U 1 NURS AA 01
 RIDGEWAY MARY E 4 FIN MGT 02
 RIDGEWAY STEVE A 3 HIST 07
 RIDINGS STEVEN LEE 2 MATH BS 01
 RIDLEY ALFRED DENIS 5 E MGT 14
 RIDLEY JEAN PHILLIPS 6 READING *11
 RIELLEY JOHN MALACHY 1 E E 01
 RIGG CATHERINE C 4 ENGL 03
 RIGGINS DEBORAH E 4 ARCH 02
 RIGGINS DEBRA LYNN 1 AC EC 01
 RIGGINS REGGIE D 4 SOC 05
 RIGGINS WALTER B 4 DV SC 07
 RIGGS LESLIE RANDALL 1 E E 01
 RIGGS REBECCA LOUISE 3 ENGL 01
 RIGSBEE MARK BYRON 4 MATH BS 07
 RIGSBY JENNIFER L 4 ACCT 03
 RIGSBY KENNETH M 4 I M 05
 RIGTER JILL ANN 4 R P A 05
 RIGTER JOSEPH DONALD 4 ADM MGT 07
 RIKARD STANLEY T 4 EC ZOOL 07
 RIKARD TRACY ANN 4 ENGL 03
 RILEY DAVID WILLIAM 4 DSN BA 05
 RILEY JOHN WILBUR 4 ACCT 03
 RILEY MICHAEL EDWARD 4 HORT 05
 RILEY RAY A JR 4 E T 04
 RILEY STEVE DOUGLAS 4 C E 04
 RIMA DONALD LAWRENCE 2 ADM MGT 05
 RIMER JOHN ALAN 1 E E 01
 RIMER MICHAEL SCOTT 4 E E *04
 RIMES SUSAN K 4 PSYCH 05
 RINALDT MICHELLE 2 FUR 04
 RINGER GERALD EDWARD 4 C E 03
 RINGUEST JEFFREY L 6 SYS ENG 14
 RINKER KATHRYN ANN 4 MATH BS 03
 RION WILLIAM LEE 4 CH E 03
 RIORDAN HAROLD G 4 CH E 08
 RIORDAN R SUSAN 4 CH E 03
 RISAVICH DONNA E 4 NURS BS 02
 RISER DEBORAH ANN 4 TEXT 07
 RISH EDWIN MARKHAM 4 AG ED 07
 RISH CLARE LOUISE 4 NURS BS 05
 RISINGER CINDY D 4 MED T 03
 RISSER JOHN M 1 ADM MGT 01
 RISTER RHONDA FAYE 1 ACCT 01
 RITCHIE JAMES BRUTON 4 CH E 07
 RITCHIE WM GORDON 1 PM CORE 01
 RITCHIE WM SCOTT 4 AG E 05
 RIVELL SUSAN JANE 4 SPAN 08
 RIVERS AMY SUSAN 4 ENGL 02
 RIVERS OTIS THOMAS 1 FIN MGT 01
 RIVERS STEPHEN D 4 HORT 04
 RIVERS W RENTLEY 4 M E 05
 RIZER PHILIP N 1 AG EC 01
 ROACH MILTON STUARD 2 PSYCH 07
 ROACH SARA LYNN 4 IN ED 04
 ROACH VICKIE LYNN 4 PD SC 07
 ROARK JEFFREY SCOTT 4 DSN BS 03
 ROBBINS ALLAN L 4 ADM MGT 02
 ROBBINS DAVID H 1 CH E 02
 ROBBINS SARA LOUISE 4 I M 06
 ROBBINS TERESA LYNN 4 SOC 06
 ROBBINS THOMAS R 4 AN SC 04
 ROBBINS TINA LYNN 4 ADM MGT 05
 ROBELOT DOROTHY JANE 4 ADM MGT 03
 ROBERSON CRAIG P 1 ADM MGT 01
 ROBERSON SAMUEL A JR 2 M E *01
 ROBERTS BRUCE DAVID 6 E S E *11
 ROBERTS CHARLES H 6 EL ED *11
 ROBERTS DAVID EDWARD 4 MATH RS 07
 ROBERTS DAVID PAUL 4 M E 06
 ROBERTS DENNIS M 1 ACCT 01
 ROBERTS DOUGLAS A 4 AG MECH 08
 ROBERTS HELEN D 2 EL ED 03
 ROBERTS JAMES SCOTT 1 PD SC 01
 ROBERTS JEFFREY DEAN 1 C E 01
 ROBERTS JOHN WILLIAM 4 R P A 06
 ROBERTS JONNETTE E 4 R P A 03
 ROBERTS JULIA TAYLOR 4 FR 05
 ROBERTS LISA GAIL 4 E CH ED 03
 ROBERTS MARY E 4 R P A 03
 ROBERTS ROBIN EUGENE 1 ENGL 01
 ROBERTS RONALD DEAN 7 M E *11
 ROBERTS SARAH E 1 ADM MGT 01
 ROBERTSON BRIAN A 4 C E 05
 ROBERTSON DALE EDWIN 6 AG MECH 11

NAME - STATUS - COURSE - CLASS

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ROBERTSON DONNA KAY 3 MED T 07
 ROBERTSON KATHLEEN A 4 AGHON 05
 ROBERTSON KENNETH M 4 CH E 03
 ROBERTSON MICHAEL R 4 HORT 07
 ROBERTSON PAUL J 2 E E 04
 ROBERTSON REECE A 4 TEXT 07
 ROBERTSON ROBERT I 6 M E *11
 ROBERTSON TERESA A 4 ENGL 05
 ROBERTSON TERRY D 4 ACCT 02
 ROBERTSON A LEROY 1 ADM MGT 01
 ROBERTSON A TAYMAGE 4 DSN BS 05
 ROBERTSON BARBARA A 4 DY SC 05
 ROBERTSON BENJAMIN H 4 CH E 06
 ROBERTSON CHANDLER C 4 E E *04
 ROBERTSON CHARLOTTE A 4 EL ED 07
 ROBERTSON COLETTE E 7 PER S *11
 ROBERTSON CONSTANCE F 4 ACCT 04
 ROBERTSON DURWOOD L 4 ADM MGT 08
 ROBERTSON DWIGHT A 6 ADM SPV *11
 ROBERTSON ELIZABETH D 4 P A 13
 ROBERTSON GLENN ELTON 1 ADM MGT 01
 ROBERTSON J SCOTT 2 PSYCH 04
 ROBERTSON JAMES 1 IN ED 01
 ROBERTSON JANICE ANN 4 AN SC 05
 ROBERTSON JANICE D 4 AGRON 05
 ROBERTSON KARRIE JO 4 CH E 06
 ROBERTSON LOU JOHNSON 4 LIB ART *02
 ROBERTSON MARK ALLEN 4 FIN MGT 04
 ROBERTSON RONALD GENE 4 I M 01
 ROBERTSON STEPHEN F 5 E S E *1
 ROBERTSON THOMAS A 1 C E 01
 ROBERTSON THOMAS A 4 ADM MGT 06
 ROBERTSON THOMAS E 2 E T 05
 ROBERTSON TINA JANE 1 MICRO 01
 ROBERTSON VIRGINIA H 4 S ED 07
 ROBERTSON GREGORY D 4 M E 05
 ROBERTSON KAREN LEIGH 4 NURS BS 03
 ROBERTSON BARBARA M 4 CH E 04
 ROBERTSON JEFFREY H 4 ADM MGT 07
 ROCHESTER MARY ETHEL 4 EL ED 04
 ROCHESTER MELBA LYNN 6 PER S *11
 ROCHESTER RICHARD E 4 BIO CH 07
 ROCHESTER SHARON R 4 ACCT 05
 ROCHESTER THOMAS R 4 C E 05
 ROCK VICTORIA JUDITH 4 NURS BS 05
 ROCKHOLT ROBERT P 1 C E 01
 ROCKMILL RICHARD D 1 ACCT 01
 RODNEY LILA DUNLAP 4 ADM MGT 03
 RODNEY WINA E 4 ADM MGT 01
 RODNEY ROBERT S JR 1 CH BS 01
 RODEFFER JAMES D 4 ENGL 03
 RODESCHIN DENISE 4 MATH BS 03
 RODGERS BARBARA SUE 4 IN ED-A 05
 RODGERS CHARLES C 4 FIN MGT 02
 RODGERS CYNTHIA GAY 1 HIST 01
 RODGERS JODI ANN 1 FR 01
 RODGERS THOMAS JAMES 4 C E 03
 RODRIGUE EARL W 4 ACCT 07
 RODRIGUEZ GUILLERMO 6 C E 11
 RUE PAMELA ANN 4 FR 08
 RUESCHEN JANICE A 4 S ED-GE 08
 ROGERS ANNA K 4 EL ED 07
 ROGERS ANNE MCCALL 4 E CH ED 08
 ROGERS CHRISTIANNA L 2 SOC 02
 ROGERS DAVID WAYNE 4 DSN BS 03
 ROGERS DONALD EDWARD 1 DSN BA 01
 ROGERS FOREST W JR 1 ACCT 01
 ROGERS FRANK KENT 4 PHYS BS 03
 ROGERS HELEN TERESA 4 SC T-BS 07
 ROGERS HOPE FAISON 2 FIN MGT 03
 ROGERS JANE ANDERSON 6 EDUC-ND *11
 ROGERS JANICE KAY 4 MATH BS 02
 ROGERS JOHN ROBERT 1 M E 01
 ROGERS KATHRYN MAREE 4 S ED 07
 ROGERS LAURIE JEAN 4 EL ED 07
 ROGERS LAWRENCE K 4 ADM MGT 03
 ROGERS LOU ANN 4 NURS BS 07
 ROGERS MARY ELLEN 4 NURS AA *04
 ROGERS RICHARD ALAN 4 AN SC 07
 ROGERS SUSAN MARIE 4 PSYCH 05
 ROGERS TALITHA 4 FIN MGT 03
 ROGERS THOMAS R 1 AG EC 01
 ROGERS TONY LYNN 2 E T 02
 ROGERS TONY NEAL 4 CH E 03
 ROGERS WM ALLEN JR 6 M E 11
 ROGUS MARK STEPHEN 4 EL ED 05
 ROLFE RODNEY DEAN 1 E E 01
 ROLFE RONALD D 1 M E 01
 ROLLINS JOHN PAUL 2 E E 02
 ROLLINS JOHNNY R 4 ADM MGT 07
 ROLLINS MARVIN ELLIS 4 ADM MGT 07
 ROLLINS PATRICIA 4 EL ED 05
 ROLLINS REBECCA JEAN 2 C E 01
 ROLLINS RICHARD F 1 T C 01
 ROLLINS ROYCE E 4 NURS BS 07
 ROMANSKY JOHN B 7 EDUC-ND *11

ROMEY MARY EDNA 4 HORT 07
 RONE JANICE DALBY 6 AN PH 14
 RONEMUS ANDREW H 4 ADM MGT 06
 ROONEY LESLIE ANN 4 E CH ED 05
 ROPER CYNTHIA LEE 4 NURS BS 05
 ROPER DAVID HAL JR 1 ACCT 01
 ROPER SAM FULTON 4 AG ED 07
 ROSCHE SANDIA M 4 NON-DEG *12
 ROSE ANTHONY 4 EL ED 02
 ROSE BILLIE THERESA 2 ADM MGT 01
 ROSE CHARLES ALAN 4 ADM MGT 05
 ROSE CHRISTOPHER A 4 DSN BA 07
 ROSE CLARENCE H 4 ADM MGT 05
 ROSE DEBORAH ANNE 4 R P A 06
 ROSE JOHN MARSHALL 4 FIOR 05
 ROSEBROOK ROBERT H 4 I M 05
 ROSEMOND JAMES M 4 AGRON 07
 ROSENBLUND BRADLEY T 1 M E 01
 ROSENBLUND KRISTINA L 4 ADM MGT 05
 ROSENBLUND JEFFREY R 4 FIN MGT 05
 ROSTER TROY DARRIN 1 C E 01
 ROSCHACKI MARY ANN 4 HORT 08
 ROSS ANNA ELIZABETH 6 ZOUL 14
 ROSS CATHY MARIE 4 TEXT 07
 ROSS DAVID CHARLES 4 CH BS 02
 ROSS DAVID CHARLES 6 ENT 11
 ROSS JOHN CHANDLER 4 PO SC 07
 ROSS MALCOLM WILLIAM 4 ENGR 03
 ROSS MAKILYN DELORES 4 IN ED-A 03
 ROSS PAMELA JANE 4 SOC 02
 ROSS SUSANNA M 4 CH E 06
 ROSS WALLACE CRAIG 4 M E 02
 ROSSMAIER JOHN F 6 PHYS BS *11
 ROTH ANDREW CHARLES 4 DSN BS 07
 ROTH IRA GREGG 5 MICRO 11
 ROTOLONI FRANCIS A 1 M E 01
 ROUECHE JANET MARIE 4 HORT 06
 ROUTH PAMELA ANN 4 IN ED-I 05
 ROWE MARK W 4 E E 08
 ROWE CARROLL D JR 4 CH BS 14
 ROWE CHARLES CHESLEY 4 FOK 08
 ROWE ELIZABETH ANNE 4 R P A 07
 ROWE JUDITH ELAINE 4 ADM MGT 05
 ROWE SUSAN LOUISE 1 FIN MGT 01
 ROWELL CALLA EILEEN 1 PSYCH 01
 ROWELL CHARLOTTE L 4 R P A 04
 ROWELL JAMES ERVIN 4 E E 03
 ROWELL STEVEN BRENT 4 E E 06
 ROWLAND DAVID ANDREW 2 M E 04
 ROWLAND JAMES WM 4 NURS AA 05
 ROWLANDS MICHAEL L 6 ENT 11
 ROWLEY CHERYL LYNN 4 C E *05
 ROWLEY DARRYL E 1 MATH BS 01
 ROWNTREE JOHN F 6 IN ED 11
 ROYCE KENNETH WM 4 ZOUL *08
 ROYSTER KAREN E 4 ARCH 05
 ROYSTER WILLIAM B JR 4 S ED-PU 07
 ROYSTER LORICH ANN 4 S ED-EN 05
 RUCKER ERICK 4 ADM MGT 03
 RUCKER JANET E 4 DSN BA 07
 RUCKER PHILLIP RAY 4 AN SC 02
 RUCKER WILL G 4 AN SC 05
 RUCKMAN WILLIAM M 4 S ED-EN 03
 RUCZKO RICHARD A 4 CH E 07
 RUDD PAMELA DALE 4 ZOUL 05
 RUDD RONALD AARON 4 M E 05
 RUDDER TERI LANE 4 R P A 05
 RUDE NADINE JO 4 SOC 05
 RUDISAIL STEVEN BOYD 1 E E 01
 RUDISAIL JOHN FRANK 6 MGT SC 14
 RUDOLPH BENTON L 1 DSN BS 01
 RUEL STEPHEN D 1 FOR 01
 RUFF CHARLES RICHARD 4 P S 03
 RUFF JAMES KENNETH 1 DY SC 01
 RUFF JOHN DOUGLAS 4 C E 03
 RUFF KENNY WAYNE 4 MATH BS 07
 RUMBLE SUSAN FEEBEE 4 R P A 05
 RUMME DANIEL EDWARD 4 AG E 05
 RUNNEY DAVID WAYNE 4 ACCT 03
 RUNGE EYLEEN MIRIAM 4 PO SC 13
 RUNGE LOUIS THOMPSON 1 ADM MGT 01
 RUNGE MICHAEL ALAN 1 M E 01
 RUNTON KAREN V 4 EC ZOUL 05
 RUNYON THOMAS R 6 E S E 11
 RUOFF VAL WILLIAM 4 P-PHY T 03
 RUPPEL TERRY LYNN 4 IN ED *11
 RUPPERT CATHERINE A 4 IN ED 08
 RUSH ALAN FRANCIS 4 E E 03
 RUSH DEBORAH REINE 4 FR 07
 RUSH JERALD MATTHEW 1 PM CORE 01
 RUSH RICHARD DAVID 4 MICRO 07
 RUSHTON R PATRICK 3 ADM MGT 07
 RUSHTON SHARON E 4 NURS BS 03
 RUSS THOMAS FRANKLIN 4 ADM MGT 03
 RUSSELL DANIEL C 4 E E 03
 RUSSELL DAVID G JR 4 M E *04

NAME - STATUS - COURSE - CLASS

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RUSSELL DOUGLAS M 4 E E 07
 RUSSELL FLIZATH M 1 ENGL 01
 RUSSELL JOHN EMORY 1 R P A 07
 RUSSELL KEITH B 6 ZOOL 14
 RUSSELL LAURA LAKE 1 EL ED 01
 RUSSELL MITZI ROBIN 1 HORT 01
 RUSSELL ROBIN LEIGH 4 S ED-PS 08
 RUSSELL TIMOTHY J 4 ADM MGT 03
 RUSSELL WALTER HENRY 4 M E 05
 RUST JON PAUL 3 M E 04
 RUSZENAS ADA LOUISE 4 HORT 07
 RUTH ANNE KIMBERLY 4 NURS BS 03
 RUTHERFORD MATT J 4 C E 08
 RUTHERFORD WILLIAM F 4 PO SC 02
 RUTLAND HENRY G III 1 PM CORE 01
 RUTLAND PAUL LEE 4 CH E 07
 RUTLEDGE CYNTHIA L 4 EL ED 05
 RUTTER VERNON M 4 PO SC 02
 RUZBACKI TIMOTHY F 1 FIN MGT 01
 RYALL JON HUGH 4 ADM MGT 02
 RYAN CHARLES E 4 HURT 04
 RYAN MYRA ANN 4 HORT 07
 RYAN RICHARD WILFRED 3 M E 02
 RYAN ROBERT F 4 BIO CH 03
 RYAN STEVEN CRAIG 4 R P A 08
 RYAN WM THOMAS III 4 E E 03
 RYANS JOSEPH A 1 CH E 01
 RYBA JAMES BRIAN 2 AG ED 03
 RYCHLICKI KEVIN J 2 DSN BS 02
 RYMAN GUY CHARLES 4 E T 05
 SACKFIELD JUDY 1 R P A 01
 SADDLER LARRY M 2 C E 02
 SADDLER NAJED NASSER 6 E S E *11
 SADLER MARION F JR 2 CH BS 01
 SAINT LERINDA RUTH 3 C E *12
 SALIM MUHAMMAD 4 GEOL BS 07
 SALISBURY BEVERLY J 4 P-PHY T 05
 SALISBURY FARLEY D 1 DSN HS 01
 SALLEE PETER M 4 MTCRO 03
 SALLEY JOHN ERNEST 4 E E 02
 SALLEY MARQUIS A 4 ADM MGT 07
 SALLEY HENRY CULUM 4 MTCRO 03
 SALMAN NASEER 4 CR F 03
 SALMOND WILLIAM C 2 AN SC 05
 SALMONS MELINDA LEE 4 BIO CH 05
 SALTER HENRY D III 1 FIN MGT 01
 SALTER SUSANNE LEA 5 MATH BS 11
 SAMOCHA JOSEPH E 4 ENGL 03
 SAMPLE KRISTINE JUAN 4 ACCT 03
 SAMPSON LAURIE J 6 ADM SPV *11
 SAMS MICHAEL EUGENE 1 AG EC 01
 SAMS ROBERT J 4 NURS BS 05
 SAMS SUSAN PATRICE 4 R P A 05
 SAMUEL VALERIE RAE 2 NURS BS 02
 SAMUELS HEVERLY KAY 4 PSYCH 02
 SANBORN RICHARD K 1 FIN MGT 01
 SANCHEZ MARY BETH 1 CH BS 01
 SANDERFER VAN J 4 SC T-MA 08
 SANDERS ANGELIA KAYE 1 FIN MGT 01
 SANDERS ANGIE D 4 PSYCH 07
 SANDERS ANNETTA FAYE 4 GEOL BA 05
 SANDERS DAVID P 4 EL ED 07
 SANDERS DEBORAH LYNN 1 HORT 01
 SANDERS DIANE 6 EDUC-ND *11
 SANDERS ELLA HILL 6 EDUC-ND *11
 SANDERS FRANCES H 4 AGRON 02
 SANDERS G BRUMITTE 4 E CH ED 03
 SANDERS JEAN MARIE 1 C E 01
 SANDERS JEROME PATE 4 C E 03
 SANDERS JOEL RUSSEL 4 ADM MGT 03
 SANDERS MILES M 4 E E 02
 SANDERS PHILIP KEVIN 7 PER S *11
 SANDERS REBECCA H 1 ZOOL 01
 SANDERS RHONDA ELLEN 1 PM CORE 01
 SANDERS ROBERT E 4 E E 06
 SANDERS WM CHARLES 2 E CH ED 05
 SANDERSON ELIZABETH 4 ACCT 03
 SANDIFER AUDREY PACE 4 FIN MGT 03
 SANDIFER M DEANETTE 6 PHYS BS 14
 SANE ROBERT NEAL 4 CH E 05
 SANGE GHULAM MUSTAFA 4 ACCT 08
 SANGIOVANNI MARK 4 E E 01
 SANTIN ALFONSO E 7 HORT *11
 SANTOS EUGENE M 7 EDUC-ND *11
 SAPP DAVID ALAN 1 ACCT 01
 SAPP DEBORAH LYNN 4 ENGL 07
 SARAVALLI GAIL P 2 ADM MGT 05
 SARGENT DANNY CRAIG 4 E E 04
 SARGENT PHIL SCOTT 6 EL ED *11
 SARK MARY CRISLER 1 FIN MGT 01
 SARRACINO GERALDINE 1 MATH BS 01
 SARKATT CHRISTOPHER 3 CH E 01
 SARATT JANET A 4 ADM MGT 03
 SASSARD RONALD A 4 MATH BS 03
 SATCHEL BEN WRIGHT 4 MATH BS 03
 SATTERFIELD E ANN 4 MATH BS 03

SATTERFIELD APRIL M 4 NURS RS 08
 SATTERFIELD JAMES W 6 M E S *11
 SATTERFIELD N JASPER 4 M E S 03
 SATTERFIELD RANDOLPH 4 ADM MGT 08
 SATTERFIELD TIMOTHY 2 FIN MGT 04
 SATTERWHITE MICHAEL 4 AG E 05
 SATTERWHITE CAROL A 1 ADM MGT 01
 SAULISSURY DALE D 1 ADM MGT 01
 SAUNDERS CYNTHIA S 3 NON-DEG *12
 SAUNDERS LESLIE M 6 ARCH 11
 SAUVAGEAU FRANCIS M 4 ADM MGT 07
 SAVANT DAVID CHARLES 4 ACCT 07
 SAVARD RONALD S JR 1 C E 01
 SAVITZ KAREN LEE 4 EL ED 05
 SAVOLD NANCY ANN 4 ENGL *08
 SAVORY THOMAS MARK 4 DSN BA 05
 SAWYER DAVID DIXON 4 I M 04
 SAWYER JULIE E 1 NURS RS 01
 SAXE THOMAS KING 4 I M 03
 SAXTON KAREN P 6 NURS BS *11
 SAYLOR CHARLES RAY 6 E E 11
 SAYLORS DEBRA 4 E CH ED 07
 SCALES KEVIN ROBERT 4 M E S 04
 SCALES JOHN MORRISON 4 ADM MGT 05
 SCANLON MOLLY MARION 1 DSN BS 01
 SCANTLAND ANDREW D 4 ADM MGT 05
 SCHAAACK KARL A 1 C E 01
 SCHACHNER DEBRA M 1 FIN MGT 01
 SCHAEFER JULIE MAHIE 4 ADM MGT 05
 SCHAEFER MARK ALAN 4 MATH BS 08
 SCHAEFER ROBERT L 2 ACCT 04
 SCHARFE BRENDI L 1 SC T-CH 01
 SCHMITT TAMAR LYNN 4 EL ED 01
 SCHATZ ANNE LOUISE 4 CH E 03
 SCHAVEY ROBERT J 4 HORT 08
 SCHELS HEIDI JOAN 4 ADM MGT 03
 SCHEMP KATHLEEN A 4 GEOL BS 04
 SCHENKEWITZ JOHN R 4 ADM MGT 05
 SCHERZ KIMBERLY 1 CH E 01
 SCHILE LESLIE MARIE 4 ADM MGT 06
 SCHILLING MARK B 5 ENT 11
 SCHIMMEL LESLIE E 4 DSN BS 04
 SCHIMPF TOMMY E 4 NURS BS *02
 SCHINDLER KATHRYN P 6 ZOOL *11
 SCHISSEL LAWRENCE A 2 MED T *01
 SCHLABACH FRANCES K 4 M E 12
 SCHLANK JOHN JAMES 2 EL ED 04
 SCHMAUCH HARRBAR L 4 HURT 08
 SCHMIDT DOUGLAS M 1 ADM MGT 01
 SCHMIDT JOSEPH ROLE 2 E E 03
 SCHMIDT MARTIN J 4 ADM MGT 07
 SCHMIDT MATTHEW W 4 FIN MGT 03
 SCHMIDT PAUL E 4 R P A 07
 SCHMITT PAUL M 4 CH E 07
 SCHNEIDER DONNA M 6 NURS 11
 SCHNELL STEGFRID E 5 MATH BS 11
 SCHNIBGEN GEORGE E 1 C E 01
 SCHNITZLER FREDERICK 4 ACCT 05
 SCHNOENHOLZ SCOTT M 2 E T *05
 SCHRAEDER EDGAR A 6 ZOOL 14
 SCHREINER STEPHEN P 4 CH E *05
 SCHREUDERS PAUL D 4 FIN MGT 01
 SCHROEDER HARRIET C 4 R P A 07
 SCHROEDER HARRY DAWN 4 CH E 07
 SCHROEDER JOHN DAVID 7 ECON 11
 SCHROFF EDWARD G 1 ACCT 01
 SCHUMM SUSAN WELLS 4 CH E 06
 SCHUETTE ROBERT L 4 HORT 04
 SCHULHOFFER SUSAN S 6 R P A 13
 SCHULTZ JOHN R 5 DY SC 11
 SCHULTZ KAREN ALEISE 4 CH E 06
 SCHUMACKER DAVID J 4 MTCRO 08
 SCHUMPERT DERRILL E 5 MATH BS 11
 SCHWAB ELIZABETH T 4 E T 03
 SCHWARTZ ALAN I 4 ADM MGT 07
 SCHWARTZ DAVID JAMES 1 I M 01
 SCHWARTZ JEFFREY T 1 ADM MGT 01
 SCHWARTZ LINDA SUE 4 CH E 03
 SCHWARTZ MILTON 4 FIN MGT 05
 SCHWARTZ STEPHEN J 4 CH E 03
 SCHWARTZ TERESA M 4 FIN MGT 05
 SCHWEERS CATHERINE R 4 R P A 07
 SCHWEHR MICHAEL M 4 E E 05
 SCHWEINEBRATEN MARK 3 ADM MGT 04
 SCHWENN NORMA B 4 FIN MGT 03
 SCTULLI JANET ANNE 3 ADM MGT *03
 SCOGGINS BRIAN P 4 HORT 03
 SCOGGINS ERNEST LEE 4 ACCT 08
 SCONZO THOMAS JAMES 6 ZOOL 11
 SCOTT BARBARA ANN 2 SOC 05
 SCOTT BETTY JO 4 E CH ED 02
 SCOTT BRITTE S 5 PER S *11
 SCOTT CAMERON BISHOP 4 DSN BA 05
 SCOTT CHARLES KEVIN 4 AN SC 06
 SCOTT CRAIG BENNETT 1 FR 01
 SCOTT DAVID ANTHONY 4 M E 02

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
SCOTT DOUGLAS G	1	C E	01
SCOTT EVAN CARL	4	ADM MGT	07
SCOTT EVELYN J	5	MATH RS	11
SCOTT HARRY THOMAS	4	FUR	08
SCOTT IZINAER L	4	S ED	06
SCOTT JACQUELINE R	1	E CH ED	01
SCOTT JEANNE CLAIRE	4	MATH RS	05
SCOTT JESSE L	6	HIST	11
SCOTT JOHN MCPHERSON	4	FIR	07
SCOTT JOHN RISER JR	4	ADM MGT	13
SCOTT KIMBERLY GAIL	4	E E	01
SCOTT LANG JEFFERY	1	E E	01
SCOTT PHILIP W	1	CH E	01
SCOTT RICHARD IRL	4	E E	02
SCOTT ROBERT ANDREW	1	C E	01
SCOTT STEPHEN COOPER	4	MICRO	05
SCOTT SUZANNE E	1	E CH ED	01
SCOTT VICTOR SHELTON	4	C E	05
SCOTT WM RANDOLPH	4	S ED-NS	08
SCOTTEN DAVID EDWARD	1	ENT	01
SCRAPER DONALD J	4	E T	07
SCREWS JULIA CARTER	6	EL ED	*11
SCRONCE CLIFTON EARL	4	SC T-PH	08
SCRUGGS ANTHONY K	4	E E	05
SCULL FAYE MCENTINE	5	S ED-EN	*11
SEARCY CHARLES B	4	M E	03
SEABORN JAMES L	4	ADM MGT	04
SEABORN ROXANE	4	DSN HS	03
SEABORN STEPHEN W	4	SOC	03
SEAROOK MARY A	1	K P A	01
SEAROOK WILLIAM T	4	ENGL	02
SEAROOK WM BENJAMIN	4	FIN MGT	08
SEALY CHERYL ANN	4	HORT	05
SEAMON MARY PLOSKI	6	ADM SPV	11
SEARS BENJAMIN STEVE	4	ADM MGT	08
SEARS EDGAR ALLEN	6	AG EC	11
SEARS RANDALL P	4	ADM MGT	03
SEARS RUY BLACKHURN	4	DSN HS	08
SEASE JOSEPH CHARLES	4	IN ED-I	03
SEASE MARSHA ELAINE	1	P-PHARM	01
SEAWRIGHT PATRICIA D	6	ADM SPV	*11
SEAWRIGHT RHEA IAN	2	MED T	04
SEAY EDWIN DEWEY	2	E E	02
SEAY ERIC WILLIAM	4	ADM MGT	03
SEAY JERRY FRANKLIN	4	C E	06
SEAY JIMMY RAY	1	E E	01
SEAY LINDA SUE	4	S ED-EN	06
SEAY PATRICIA LYNNE	1	E E	01
SEAY TUMMY JOE	4	M E	02
SECHRIST DAVID RAAB	4	E E	03
SECREST MARY ELLEN C	5	EL ED	*11
SEEBECK JEFFREY N	1	E E	01
SEEBECK PAMELA ANNE	4	EL ED	07
SEELINGER RICHARD WM	2	HIST	03
SEFFER MAUD ANN S	4	EL ED	04
SEAL CHARLES K JR	1	FIN MGT	01
SEAGARS JOYE DIANE	1	ECON	01
SEBERT DAVID	4	DSN BA	03
SEIDENSTRICKER JOHN	4	PSYCH	02
SEITZ TIMOTHY EDWARD	4	M E	05
SELF PAMELA NAN	4	EL ED	07
SELIG STUART D	4	CH E	03
SELLERS JOHNNY REID	4	E E	02
SELSOR JAMES GUINN	1	I M	01
SENN ROBERT HARPER	4	E A	03
SENTELLE ROBERT HUGH	7	E S E	11
SEO KAORU	4	DSN BS	06
SEO SUMIO	4	M E	03
SEO TOSHIO	1	E E	01
SERRANO CARLOS M	4	DSN BA	08
SESSIONS GERALD W	4	M E	07
SETH DEBRA ANN	4	GER	05
SETH KATHLEEN LOUISE	1	PSYCH	07
SETTLE DAVID C JR	4	HORT	01
SEWARD JAMES DONALD	4	MATH BS	11
SEWARD MARK LYLE	2	ADM MGT	03
SEWARD PETER NEWCOMB	4	R P A	05
SEWELL JAMES EMERSON	4	ADM MGT	02
SEXTON DAVID MICHAEL	4	EC ZOOL	*08
SEXTON JAMES STEPHEN	7	READING	*11
SEXTON JAMES WILLIAM	2	PO SC	04
SEXTON TIMOTHY L	3	EC RIOL	05
SEYBOLD JOHN M	1	S ED-HI	01
SEYMORE JUDITH GAIL	6	MATH BS	11
SHAFER LINDA LEE	4	ECON	03
SHAFER SUSAN JENNIE	4	PO SC	07
SHAIN CYNTHIA LEE	2	S ED-MA	12
SHAKE JAMES JOSEPH	4	E A	05
SHANKS MAX JAY	4	MATH BS	07
SHANNON KEVIN P	1	ZOOL	01
SHARP MARK ALAN	1	ENGR	01
SHARPE AMELIA J	1	MATH BS	01
SHARPE EVERETT LOWE	1	FOR	01
SHARPE GEORGE C	4	M E	05
SHARPE MICHAEL G	4	E E	05
SHAW ALFRED ERVIN	2	ADM MGT	04

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
SHAW JANE ALLISON	1	GFK	01
SHAW LINDA KENNISON	1	MATH BS	01
SHAW LISA ANN	1	EL ED	01
SHAW MANCILL STEPHEN	4	FIN MGT	04
SHAW MARTHA LOUISE	2	EL ED	02
SHAW PAUL THOMAS	4	ADM MGT	02
SHAW RANDY J	4	BLDSC	03
SHAW ROBERT CURTIS	4	FOR	11
SHAY PATRICK OWEN	5	ARCH	11
SHEA DARLENE ANN	4	NURS BS	07
SHEAFFER DANNY TODD	1	FIN MGT	01
SHEALY ELIZABETH H	2	FIN MGT	02
SHEALY EUGENIA P	6	EDUC-ND	*11
SHEALY JOY CAROL	4	E CH ED	05
SHEALY LAURIE ANN	4	EL ED	03
SHEALY LUTHER FLOYD	4	I M	03
SHEALY MICHAEL LYNN	4	PO SC	05
SHEALY PRESTON S	4	ACCT	03
SHEALY SUSAN M	3	NURS RS	03
SHEALY TERRIE LYNN	4	S ED-EN	05
SHEALY TONIA B	3	E CH ED	03
SHEALY WANDA LORAIN	1	FIN MGT	01
SHEARIN HERBERT N	4	NURS BS	07
SHEAROUSE JOHN R	1	DSN BS	01
SHEED SUSAN WRIGHT	4	R P A	*08
SHEEHAN DEBORAH L	4	C E	05
SHEELY SANDY LOUISE	1	M E	01
SHEFFIELD L GLOSSON	6	ARK IND	11
SHELL W BERNARD	4	E E	05
SHELLEY LINDA K	4	I M	03
SHELLEY S RAYMOND	4	AGRON	08
SHELLEY SCOTT CURTIS	4	FIN MGT	07
SHELTON BENJAMIN F	6	ARK IND	11
SHELTON D ELIZABETH	4	E CH ED	07
SHELTON GEORGE K	4	M E	08
SHELTON JAMES D JR	1	E A	01
SHELTON JAMES M JR	3	TEXT	06
SHELTON LILIE JANE	4	ADM MGT	04
SHELTON ROBERT ERIC	4	HORT	05
SHELTON SALLY ANN	6	PFR S	*11
SHEN CHIEN-CHANG	5	C E	11
SHEN LONLI DAVID	6	C E	14
SHEORN DOUGLAS SMITH	1	DSN HA	01
SHEPARD KAREN E	4	ADM MGT	03
SHEPHERD JAMES H	4	DSN HS	03
SHEPHERD RICHARD D	4	SOC	03
SHEPPS GERALD JAY	4	MICRO	03
SHERARD RUFUS C JR	1	AN SC	01
SHERARD THOMAS A	4	C E	05
SHERBERT MAX LLOYD	4	IN ED	07
SHERER DEBORAH LEE	4	PSYCH	03
SHERER JOSEPH HARVEY	6	EDUC-ND	*11
SHERIFF TIMOTHY RAY	7	PER S	*11
SHERMAN JOSEPH EDGAR	1	E E	01
SHERRILL JUDITH M	5	READING	*11
SHERRILL MARGARET G	3	IN ED-A	02
SHERRILL MAX D JR	3	ECON	*06
SHERRILL SCOTT A	4	RIO CH	08
SHERRILL TED ALLEN	4	K P A	07
SHERWOOD TAMMY D	1	R P A	01
SHIEDER MELISSA JANE	1	FIN MGT	01
SHIFLET CLIFFORD T	4	IN ED-I	*08
SHIGLEY RAY WILLIAM	1	RIO CH	01
SHILLINGTON DAVID G	1	FIN MGT	01
SHINE ISAAC SHELTON	4	E E	03
SHINE STEPHEN C	4	MATH BS	03
SHIPMAN WM SHERMAN	7	R P A	01
SHIRLEY JANICE E	4	ADM MGT	11
SHIRLEY JOHN S JR	4	AG MECH	06
SHIRLEY LARRY N	6	ADM SPV	*11
SHIRLEY MARY ELAINE	4	AG E	07
SHIRLEY PATRICK A	4	GEOL BS	08
SHIRLEY STEVE CRAIG	4	C E	05
SHIVAR MICHELLE E	1	M E	01
SHOAF MARCIE ANN	3	EL ED	01
SHOVELY SUSAN RENEE	1	SOC	03
SHIVERS DONNA JAYNE	1	AN IND	01
SHOAF JOHN WILLIAM	4	BLDSC	08
SHOCKLEY MARIA B	4	FIN MGT	05
SHOCKLEY MELINDA H	4	E CH ED	07
SHONKA DANIEL BRIAN	4	EL ED	08
SHOOK DANIEL LOUIS	1	HORT	01
SHOOLBRED ANN MARY	1	R P A	01
SHOOLBRED ELIZABETH	2	ENGL	03
SHOOT GRANCES E	4	SC T-PS	03
SHOKE JOHN CHARLES	1	AN SC	01
SHORES JAMES RICHARD	4	FIN MGT	05
SHOKES JOHN SNOW	4	ENGL	03
SHORT JAMES M JR	4	FOR	03
SHORT WANDA LEE	4	C E	03
SHOVLIN SUSAN M	4	R P A	08
SHUMALTER GEORGE B	6	FOR	11
SHREVIN KATHRYN M	4	ACCT	07
SHU JUN CHEN	5	E E	03
SHUE DONNA MARIE	4	M M	03
SHULER BRYAN CONNOR	5	C R P	11

NAME - STATUS - COURSE - CLASS

SHULER CHARLENE	1	PSYCH	01
SHULER DARLENE	1	E CH ED	01
SHULER MOKE SLOAN	2	ADM MGT	02
SHULER NORMAN FRED	3	E E	05
SHULTZBERGER THOMAS	4	M E	*04
SHUMPERT RICKY ALLEN	4	F T	02
SIBBETT EDWIN WAYNE	7	ADM SPV	*11
SICILIA JOSEPH PETER	4	M E	02
SICKLES MARK DAVID	4	FOR	*07
SICKLING JAMES P	4	ADM MGT	04
SICKLING JOHN B	4	ADM MGT	08
SIEBERT PATRICIA S	4	ADM MGT	07
SIERA ELISA MARIA	4	E CH ED	01
SIFFORD GREGG PAUL	4	PSYCH	04
SIFFORD KEN LLOYD	1	ENGL	01
SIFFORD SHARON LYNN	1	MATH BA	01
SIFFORD TERESA ANN	4	P-PHY T	03
SIGMON WILMONT L	4	PO SC	03
SIKES BARBARA ANN	4	NURS BS	04
SILANCE ROBERT TAD	7	ARCH	11
SILANCE SUSAN IVENS	2	R P A	02
SILER JULIUS G IV	1	BM CORE	05
SILL ANNEGELA LYNN	4	ECON	04
SILLAY TAMARA ANN	4	ECON	04
SILLOWAY RICHARD F	6	M E	*11
SIMENSEN RICHARD J	5	EDUC-ND	*11
SIMMONS GEORGE BRYAN	1	C E	01
SIMMONS BEVERLY A J	6	EL ED	*11
SIMMONS CLYDE B JR	6	EDUC-ND	*11
SIMMONS DAVID ALLEN	4	I M	04
SIMMONS DOUGLAS D	6	FOR	11
SIMMONS GLENN W	3	M E	02
SIMMONS HELEN STEVEN	1	ACCT	01
SIMMONS HENRY R	4	E E	06
SIMMONS JAMES ALBERT	4	E E	06
SIMMONS KELLY R	1	ENGL	01
SIMMONS KRISTI JEAN	4	S ED-MA	05
SIMMONS MIRIAM E	4	MATH HA	05
SIMMONS N ELIZABETH	4	EL ED	05
SIMMONS ROY DAVID	6	CH BS	11
SIMMONS SUSANNE W	7	PER S	*11
SIMMONS SYDNEY C	1	ACCT	01
SIMS JHNNY LOUIE	6	E E	*11
SIMON ABDOU	4	ADM MGT	07
SIMONS JULIANNE HELL	4	R P A	07
SIMONS NEIL ROBERT	4	ADM MGT	06
SIMONS ROBERT D	4	ADM MGT	03
SIMPKINS FLOYD C	4	FIN MGT	03
SIMPSON BRENDA G	4	ECON	06
SIMPSON BRENDA SUE	4	S ED-HI	07
SIMPSON CYNTHIA F	1	EL ED	01
SIMPSON DORIS ANN	6	PER S	*11
SIMPSON ELIJAH	1	AG ED	01
SIMPSON EMILY JANE	4	ADM MGT	06
SIMPSON MARY	4	EL ED	02
SIMPSON PATRICIA A	4	ADM MGT	*08
SIMPSON STANLEY LYON	4	C E	05
SIMPSON STEPHEN G	4	I M	08
SIMPSON STEVEN R	4	ADM MGT	03
SIMS DAVE DARRELL	4	SOC	03
SIMS JAMES MONROE	4	CH E	07
SIMS JOEL KEITH	4	DSN BS	03
SIMS MARVIN	4	IN ED	06
SIMS MARY BETH	4	DSN BA	06
SIMS ROBIN CELESTE	1	CH BS	01
SIMS SHERRILL D	6	ADM SPV	*11
SIMS THERESA ANN	4	NURS BS	05
SIMS TRAVIS M JR	4	E E	*07
SIMS WARREN M III	4	E T	07
SIMS WELDON STEWART	4	I M	04
SIN KWONG CHEONG	4	DSN BS	07
SINCLAIR DAVID G	4	R P A	07
SINDLER FRANK LLOYD	4	ZOOL	05
SINGH ALFRED JAMES	1	BLDSC	01
SINGH GURBIR	6	E E	*14
SINGH PARM PAL	6	M E	*14
SINGLETARY JEFF D	1	C E	01
SINK DONALD FRANKLIN	4	C E	07
SINNAMON WALTER B	6	ZOOL	14
SINNETT VICKI LOU	4	PSYCH	05
SINT WILLIAM GORDUN	1	CH E	01
SIPPEL LAWRENCE G	4	FOR	*08
SIREL CAROLINE E	5	C R P	11
SIRMOND PATRICIA AMY	6	R P A	11
SISSEL WM DAVID	4	SC T-MA	05
SITES PETER WINSTON	1	AG E	01
SITTERLY KAREN ANN	4	NURS AA	06
SIZER WILLIAM SALTAR	1	ACCT	01
SKELTON BOBBY JOE JR	4	EL ED	07
SKELTON JOHN STUART	4	ZOOL	07
SKELTON LEIGH ANNE	1	I M	01
SKELTON THOMAS E JR	3	E E	12
SKELTON WILLIAM LEE	4	HORT	03
SKERRATT JOHN PETER	4	E E	03
SKEY DEBRA DIANNE	4	ADM MGT	03
SKIHA DAVID RAY	2	I M	04

NAME - STATUS - COURSE - CLASS

SKINKER SUSAN ELLEN	4	E CH ED	03
SKINNER ELIZABETH J	4	EL ED	*12
SANDRO DEE	4	ACCT	05
SKINNER TERESA LYNN	4	ZOOL	03
SKINNER WARREN LEWIS	6	ARK IND	*11
SKIPPER DOCK HILBREN	4	FUR	08
SKIPPER FELICIA C	4	ACCT	03
SKIPPER SHERRY LYNN	4	ZOOL	05
SKIPPER TOY ANN	4	DSN HS	06
SKOW ERIK DANA	4	M E	07
SLADE ROBERT ARTHUR	4	ENGL	07
SLANN RUTH I	3	PSYCH	*05
SLATON WARD ANTHONY	3	ADM MGT	07
SLATTERY SUSAN P	4	ENGL	05
SLAVIN DONNA JEAN	4	P S	03
SLEAFORD MICHAEL L	1	FIN MGT	01
SLESSINGER ELLEN SUE	4	ECON	03
SLICE JAMES MICHAEL	4	S ED-MA	07
SLICE JERRY KIBLER	6	INTS-ND	*11
SLICE STEPHEN PAUL	4	AN SC	07
SLIGH WM DUNCAN JR	4	FOR	03
SLOAN MARGARET E	6	PL PH	*14
SLOVIC JAMES II	1	CH E	06
SMAL JAMES D JR	4	CH E	06
SMALL MAX POOLE JR	4	I M	05
SMALLS EVELYN	4	ACCT	04
SMALLWOOD ELIZABETH	5	PL PATH	11
SMEDLEY LISA M	1	HIST	01
SMILEY ELIZABETH ANN	4	MATH BS	*08
SMITH ALEXANDER T	4	FOR	02
SMITH ALICIA LYNN	4	E CH ED	07
SMITH ALLEN BURTON	4	FIN MGT	02
SMITH ALMA JANE	6	PER S	*11
SMITH ANDREA KAREN	4	ADM MGT	07
SMITH ANDREW MARTIN	4	E E	*08
SMITH ANDREW MYKLAND	4	E E	06
SMITH ARMAND LAVAN	1	CH E	01
SMITH B ANNETTE	1	FIN MGT	01
SMITH B RUSH III	4	E A	07
SMITH BERTIE J	4	IN ED-I	03
SMITH BEVERLY D	4	FIN MGT	03
SMITH BRAD BROWN	4	DSN HS	03
SMITH BRIAN COLEMAN	4	FOR	08
SMITH BRIAN THOMAS	4	ENGL	03
SMITH BRUCE E	7	EDUC-ND	*11
SMITH BRUCE F	4	ADM MGT	02
SMITH BRYAN L	2	ADM MGT	05
SMITH BRYAN THOMAS	6	ARCH	11
SMITH CHARLES KEEN	4	E E	07
SMITH CHRISTOPHER M	4	E I	06
SMITH CLARISSA F	4	DY SC	06
SMITH CONSTANCE D	1	ADM MGT	01
SMITH CYNTHIA A	4	ENGL	03
SMITH DANNY AVERY	1	ENGL	03
SMITH DAVID FRANKLIN	1	FIN MGT	01
SMITH DAVID K	4	FIN MGT	07
SMITH DAVID WAYNE	4	C E	03
SMITH DAVID WAYNE	2	AG ED	03
SMITH DAVIE JOHN III	4	TEXT	05
SMITH DEANNA LAYNE	4	PM CORE	02
SMITH DEBORAH KAY	4	S ED	03
SMITH DEYVONNE F	4	FIN MGT	07
SMITH DONALD LAMAR	6	ECON	*11
SMITH DONALD WAYNE	4	AG E	07
SMITH DONNA ANNETTE	4	HORT	03
SMITH DWIGHT M	1	M E	01
SMITH E LAWSON	4	NURS BS	05
SMITH ERIC MICHAEL	4	AG EC	08
SMITH FRANCINA ANNE	4	MICRO	06
SMITH GARRIET WADE	6	PL PH	14
SMITH GARY DEAN	4	R P A	07
SMITH GENE PATRICK	4	EC ZOOL	06
SMITH GEORGE G	4	MICRO	03
SMITH GEORGE NEWTON	4	FIN MGT	03
SMITH GRADY S JR	4	FIN MGT	05
SMITH HERSCHEL P	4	E T	04
SMITH JACQUELINE A	4	EL ED	07
SMITH JAMES GREGORY	4	ADM MGT	05
SMITH JAMES MICHAEL	1	AN SC	01
SMITH JANE ESTES	4	NURS AA	*06
SMITH JENNIFER N	4	MICRO	06
SMITH JETTIE NELSON	6	READING	*11
SMITH JOANNE M	4	PSYCH	07
SMITH JOANNE MARIE	4	MATH BS	05
SMITH JOHN M III	4	FIN MGT	03
SMITH JOSEPH SPENCER	4	R P A	04
SMITH KATHERINE E	1	PM CORE	01
SMITH KENNA JEAN	4	E CH ED	05
SMITH KENNETH F	4	GEOL BA	07
SMITH KENNETH LELAND	1	I M	01
SMITH KENNETH LEWIS	4	M E	05
SMITH KENNETH MARK	4	I M	02
SMITH LARRY K	4	ADM MGT	08
SMITH LARRY MERLE	4	C E	07
SMITH LAURIE V	4	ACCT	08
SMITH LEIGH CHANDLER	1	M E	01

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

SMITH LELAND ALAN 4 FIN MGT 03
 SMITH LINDA LEE 4 ADM MGT 07
 SMITH LISA ANN 1 ACCT 01
 SMITH LUCIUS RUDOLPH 4 ADM SPV*11
 SMITH LUCIUS HUGH 4 ADM SPV*11
 SMITH LYNNE RENEE 4 EL ED 03
 SMITH MARK ALLAN 4 M E 05
 SMITH MARK LYNN 4 R P A 03
 SMITH MARK W 4 M E 08
 SMITH MARTHA L 4 ADM MGT 05
 SMITH MARY ANGELA 4 ENGL 03
 SMITH MARY FRANCES 4 EL ED 08
 SMITH MARY LISA 1 ENGR 01
 SMITH MARY MCCONNELL 4 EL ED *08
 SMITH MATTHEW JAY 4 C E 08
 SMITH MICHAEL CRAIG 4 CR E 05
 SMITH MICHAEL DURHAM 2 ECON 05
 SMITH MICHAEL E 4 CR E 07
 SMITH MICHAEL LYNN 4 ADM MGT 03
 SMITH MICHAEL MUNROE 4 ENGL 02
 SMITH MICHAEL MURSTED 4 E A 08
 SMITH MICHAEL RAY 4 E T 06
 SMITH MICHAEL STAN 4 FIN MGT 07
 SMITH NANCY KAY 4 FIN MGT 07
 SMITH NANCY LYNN 4 BLUSC 05
 SMITH OLIN WRAY 6 ADM SPV 11
 SMITH PAMELA JEAN 4 ADM MGT 03
 SMITH PATRICIA C 6 NUTR 11
 SMITH PATRICK MELVIN 4 M E 03
 SMITH PEGGY DARLENE 4 R P A 05
 SMITH RANDALL KILLE 1 ADM MGT 01
 SMITH RAY TURNER 5 EDUC-ND*11
 SMITH REBECCA ELAINE 5 HORT 02
 SMITH REGINALD 6 PER S *11
 SMITH RHETT HUPPER 4 R P A 07
 SMITH RICHARD R JR 1 M E 01
 SMITH RICHARD WALDEN 1 I M 01
 SMITH ROBERT ANTHONY 7 CH E *11
 SMITH ROBERT M 4 CH BS *08
 SMITH ROBIN LEE 4 SOC 03
 SMITH ROGER MARK 4 FIN MGT 02
 SMITH RONALD WM 6 AGRON *11
 SMITH RONALD G 4 DSN BA 08
 SMITH RUSLYN CAROL 1 NURS BS 01
 SMITH RUY LEE JR 4 ZOOL 07
 SMITH RUSSELL LAMAR 4 MICRO 05
 SMITH SANDRA DAPHNE 7 EDUC-ND*11
 SMITH SANDRA JANE 4 NURS BS 06
 SMITH SHANNON LEIGH 4 FIN MGT 03
 SMITH SHELBY LEE 4 ZOOL 05
 SMITH SHERI ANN 4 NURS BS 07
 SMITH SIBBALD M 4 ACCT 03
 SMITH STANLEY WM 4 MATH BS 07
 SMITH STEPHEN KEITH 4 MICRO 03
 SMITH SUSAN CHERYL 5 EDUC-ND 11
 SMITH SUSAN HARRIET 2 TEXT 05
 SMITH SUSAN JU 4 ACCT 06
 SMITH TERRY MORRIS 1 ADM MGT 01
 SMITH THOMAS B JR 4 SOC 05
 SMITH THOMAS NEWBATT 4 DSN BS 06
 SMITH VICKI LYNN 4 EL ED 02
 SMITH VIRGINIA C 4 S ED-NS 03
 SMITH VIRGINIA MAE 6 C R P 11
 SMITH WATT ELIAS III 4 MATH BS 05
 SMITH WILLIAM C JR 4 R P A 04
 SMITH WINCHESTER 4 M E 03
 SMITH WM HRYANT JR 6 MGT 11
 SMITH WM JERYLL 4 E E 07
 SMITH WM RUTHEL JR 4 PER S *11
 SMITH WICK JONATHAN A 4 ADM MGT 05
 SMOAK BENJAMIN G JR 4 AN SC 07
 SMOAK JAN MARIONETTE 4 AG EC 02
 SMOAK JOEY TODD 1 FIN MGT 01
 SMOAK JULIA PEARL 4 AN SC 07
 SMOAK TERRY WAYNE 4 OY SC 03
 SMOLOWSKY LISA R 4 HIST 02
 SMOOTS SUSIE E 4 NURS BS 07
 SMOTHERS AMANDA H 4 EL ED 07
 SMYLY RINDY POAC 4 EL ED 07
 SNEAD MICHAEL EDGAR 4 ADM MGT 03
 SNEELGROVE WANDA LEE 1 S ED-EN 01
 SNELLING RAYMOND W 4 FIN MGT 06
 SNIDER J MITCHELL 4 C E 03
 SNIDER JULIE MARIA 4 NURS BS 03
 SNIPES BRENDA A 7 EDUC-ND*11
 SNIPES CINDY LEE 4 FIN MGT 06
 SNIPES JANICE P 4 R P A 07
 SNIPES KATHRYN ANNE 4 EL ED 03
 SNIPES NANCY J 1 R 01
 SNIVELY NANCY CAROL 4 ADM MGT 08
 SNOW ERIC GEORGE 4 M E 02
 SNOWBALL PETER MARK 4 E E 03
 SNYDER JOHN MARK 5 CH BS *11
 SNYDER MICHAEL P 4 SC T-PH 05
 SNYDER STEVEN S 7 C E 11

SU TAK FUK 2 C E 02
 SORERON HORACIO 6 MGT 11
 SOCHA HOLLY LEE 4 FIN MGT 03
 SOJOURNER DAVID C 1 ACCT 01
 SOLESHEE DANIEL E 1 M E 01
 SOLOMON PATRICIA E 4 LTR ART 02
 SOLOMON PAUL H 3 ENGL *04
 SOLOMONS HAROLD G 2 AG FC 02
 SOMERS CINDY ANN 4 NURS RS 03
 SOMERVILLE MATTHEW 4 FOR 06
 SOMMERFELD SCOTT A 2 M E 07
 SONIAT DU FOSSAT E 4 M E 03
 SONS FREDERICK L JR 4 PSYCH 03
 SONS KATHLEEN LAURA 4 NURS RS 03
 SONS PEGGY TALLU 4 EL ED 06
 SOUWAL LEE ANN 4 ENGL 07
 SORIANO BENJAMIN JR 5 M E 11
 SORRELLS ANTHONY M 1 E E 01
 SORROW JOYCE ANN 4 NURS BS 05
 SOSEBEE MICHAEL T 4 C E 08
 SOTTILE WM ALBERT 4 HLSC 03
 SOUTHWARD EUGENE M JR 2 CH E 02
 SOUTTER JOHN DOUGLAS 1 E E 03
 SOWELL ANTHONY W 4 E E 03
 SOWELL MARY K 1 NURS BS 01
 SOX GERALD WAYNE 4 E T 05
 SOX JOYCE THERESA 4 NURS BS 06
 SOX LAURIE HOLLACE 4 PSYCH 08
 SOX ROBERT WAYNE 4 FIN MGT 08
 SPANXENBERG GERHARD 7 RIUENGH*11
 SPANN RICHARD ALAN 4 I M 08
 SPARACINO DOUG ALLAN 2 FIN MGT 03
 SPARACINO THOMAS J 2 FIN MGT *03
 SPARKS JENNIFER LEE 4 ADM MGT 03
 SPARKS LAURA E 4 PO SC 05
 SPAUNBURGH DAVID R 4 CR E 05
 SPEAR BRADFORD JAMES 4 PHYS RS 05
 SPEAR JULIA HERRING 2 EL ED 05
 SPEARMAN ANDREA LYNN 4 NURS BS 04
 SPEARMAN NORVILLE B 2 M E 03
 SPEARMAN SUSAN LYNN 2 I M 03
 SPEARS LEROY OLIN 4 FOR 01
 SPEASE M JENNINGS 4 C E 08
 SPEED EDWARD A JR 4 M E *06
 SPEED REBECCA LYNN 4 EL ED 07
 SPEEGLE VALORIE L 1 ROT 01
 SPEER KRISTEN SUSAN 4 ADM MGT 07
 SPELDENWINE KENNETH 1 ROT 01
 SPELL CHESTER S 6 MICRO 11
 SPENCE MARY LEE 4 EL ED 07
 SPENCE STEPHANIE 1 FIN MGT 01
 SPENCER J JEFFREY 1 FIN MGT 05
 SPENCER JONATHAN R 4 S E 11
 SPENCER MACY 4 S ED-MA 05
 SPENCER ROBIN ALINE 5 MATH BS 11
 SPERLING PAMELA A 6 C E 14
 SPEROS JAMES LEO 4 ADM MGT 03
 SPERR LESLIE LOUISE 4 R P A 06
 SPERRARD CURTIS B 1 E E 01
 SPEZIALE BARBARA J 5 ZOOL 14
 SPILLER PAUL CRAIG 4 CH E 03
 SPIERS STEVEN T 6 ECON 03
 SPISAK DALE T 1 CH E 01
 SPITLER MICHELLE E 1 ADM MGT 01
 SPITZ PETER L 4 FIN MGT 07
 SPITZ WILLIAM LAWSON 4 ACCT 05
 SPITZMILLER MICHAEL 1 E E 01
 SPIVACK GARY STEVEN 1 M E 01
 SPIVEY ELIZABETH A 4 SOC 05
 SPIVEY JAMES CURRIE 4 HIST 02
 SPIVEY WILLIAM LAMAR 4 I M 03
 SPUNAUGLE DANNY LEE 6 ZOOL 11
 SPRAGUE CRAIG JOEL 4 C E 08
 SPRAGUE JOHN CHARLES 1 C E 01
 SPRATLING JOHN L JR 4 ENT 07
 SPRAWLS FRAZIER W JR 4 PO SC 05
 SPRAWLS RICHARD A 1 FIN MGT 01
 SPRAYBERRY ALAN A 2 R P A 04
 SPRINGER EDWARD J 4 FIN MGT 02
 SPRINGSTON GEORGE E 4 ED BS 02
 SPROUSE ALISA KAY 4 ADM MGT 03
 SPROUSE JAMES HERMAN 6 IN ED 11
 SPRUILL ROOMAN T JR 4 FIN MGT 07
 SPURGEON WM LESLIE 4 TEXT 05
 SPURNEY KATHLEEN M 1 R P A 01
 SQUIRES DONNA M 4 EL ED 07
 ST PETER RUGER LEE 6 PHYS BS 14
 ST VINCENT JANETTE J 5 ENGL 11
 STACK MARY SHARON 4 BIO CH 05
 STACK RICHARD DANIEL 4 C E 08
 STACY WM HENRY 4 E E 08
 STAFFORD KATHARINE E 4 SC T-BS 04
 STAFFORD SHERYL S 4 ADM MGT 05
 STAGE RUBY E 1 MED T 01
 STAGG JAMES NATHAN 4 C E 03
 STAGG SHARON ANNE 4 ADM MGT 03

NAME - STATUS - COURSE - CLASS

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STAGGS PHILLIP KEVIN 4 AN SC 02
 STAKEM MARTIN F 4 ADM MGT 06
 STALCUP GEORGE F JR 4 PSYCH 05
 STALEY PAMELA A 4 ED 03
 STALEY RICHARD HENRY 4 BIO CH 03
 STALEY SHARON LEIGH 4 SOC 08
 STALL SARAH WILLIAMS 1 ENGL 01
 STALLINGS VINCENT P 4 FIN MGT 03
 STANCIL C MICHAEL 4 ACCT 08
 STANDIFORD JEFFREY 4 CH E 08
 STANLEY KENNETH R JR 4 AG E 08
 STANLEY MONON A 4 AG MECH 05
 STANLEY TOD ALAN 4 R P A 08
 STANSELL GREGORY JOE 4 PER S 08
 STANSELL LINDA M 6 EDUC-ND*11
 STANSELL MARTHA N 4 EC ZOOD 02
 STANSELL MICHAEL J 2 EC CH ED 04
 STANSELL SUSAN LEIGH 4 PO SC 03
 STANTON P KINNEY 4 ADM MGT 04
 STAPLETON DAVID S 1 EC ZOOD 01
 STAPLETON RUSSELL R 4 LIB ART 01
 STARR MARY LUCILLE 4 FIN MGT 04
 STARGEL DENTON L 4 FIN BS 03
 STARLING T LOUISE 2 ENGL 03
 STARS MELINDA ANN 1 NURS BS 01
 STASNER ROBIN JOY 4 TEXT 02
 STASTNY DAVID WAYNE 1 EL ED 01
 STAYTON BARBARA G 1 ACCT 01
 STAYTON BEVERLY G 6 READING*11
 STEADINGS CYNTHIA B 2 M E 02
 STEADINGS STEPHEN W 1 PO SC 01
 STEADMAN PAUL WILLIS 4 HORT 05
 STEADMAN TODD A 3 NON-DEG 03
 STEADMAN WADE H 4 NURS AA*03
 STEED MARY OLIVE 4 AG EC 03
 STEEDLY JOHN DAVID 4 MATH BA 03
 STEEDLY NANCY LYNN 4 FIN MGT 07
 STEELE ALVIN LEE 4 AN SC 04
 STEELE ANN MARIE 4 MICRO 05
 STEELE DAVID ALLAN 1 S ED-NS 01
 STEELE LORI LYNN 4 CH E 05
 STEELE MICHAEL JOHN 4 M E 03
 STEELE TIMOTHY D 4 E T 08
 STEEN CARSON GLENN 4 E T 08
 STEN RANDY WILSON 2 E E 04
 STEGALL JAMES C 2 SPAN *08
 STEGALL LINDA SUE 4 ADM MGT 05
 STEIGERWALD PAULA J 4 IN ED-I 05
 STEIGLER MARIA GAYLE 6 ZOOD 11
 STEINER MARTIN 1 FOR 01
 STEPHENS GARY D 4 E E 03
 STEPHENS GLENN E 3 NON-DEG*13
 STEPHENS JANEEN K 4 FIN MGT 03
 STEPHENS JOHN H JR 4 SOC MGT 03
 STEPHENS JULIE HAE 4 ZOOD 03
 STEPHENS MARJORIE L 4 ADM MGT 05
 STEPHENS R BRITT 4 E T 08
 STEPHENS ROBERT W JR 1 ACCT 01
 STEPHENS SAMUEL G 6 EL ED *11
 STEPHENS SANDRA M 4 EL ED *07
 STEPHENS WM HANK 4 DSN HA 07
 STEPHENSON JOHN R 4 ACCT 03
 STEPHENSON ROBERT F 1 EL ED 01
 STEPPE JOHNA WREN 4 MTCRU 05
 STEPPE TAWMORA D 4 HORT 06
 STERNICK MARK JOHN 3 NON-DEG*12
 STEVENS BONNIE N 1 CH E 01
 STEVENS DEAN COLIN 4 I M 05
 STEVENS DOUGLAS C 4 SC T-ES 06
 STEVENS GEORGE R 4 M E 06
 STEVENS LARRY R 4 MICRO 07
 STEVENS RODNEY 4 AG EC 03
 STEVENSON BARRY J 4 ADM MGT 02
 STEVENSON EDWARD A 4 EL ED 06
 STEVENSON EILEEN L 4 E T 04
 STEVENSON JAMES H 4 ECON 04
 STEVENSON THOMAS E 1 CH E 01
 STEWARD SHARON LYNNE 4 EL ED 08
 STEWART F SHERLIENE 4 ADM MGT 08
 STEWART G WILLIAM JR 7 EDUC-ND*11
 STEWART JANICE M 4 MICRO 05
 STEWART JILL M 3 ADM MGT*08
 STEWART JOHN WM 4 SC T-RS 07
 STEWART KATHY LYNN 6 EDUC-ND*11
 STEWART LFE E 1 ACCT 01
 STEWART MICHELLE F 4 E E 05
 STEWART MITZI K 2 FIN MGT 04
 STEWART ROBERT M 4 LIB ART 03
 STEWART TERESA LYNN 4 ACCT 08
 STEWART THERESA ANN 1 E E 01
 STEWART TIMOTHY H 6 A&F IND 11
 STICKLER MITCHELL C 4 NURS BS 05
 STIDHAM WM DOUGLAS 4 E CH ED 05
 STIER ANNE MARIE 4 PER S *11
 STILL CAROL DENISE 5
 STILL CYNTHIA CARTER 5

STILL HUGH ROGERS 6 W B 11
 STILL JAMES EVON JR 4 M E 08
 STILL MICHAEL H 2 M E 05
 STILLINGER EARL M JR 6 MGT 11
 STILLINGER KEITH M 1 E E 01
 STILLIS MITCHELL JAY 2 PHARM 02
 STILLWELL JEAN G 4 GEOL BS*03
 STITH DEBRA ANNE 4 E CH ED 05
 STIVERS MARGARET G 1 DSN BA 01
 STOCKSTILL JEFF C 1 S ED-HI 01
 STODDARD DAVID F 4 I M 03
 STODDARD KATHERINE E 1 DY SC 01
 STODDARD MIKE YOUNG 4 ADM MGT 04
 STODDARD THOMAS B 4 MICRO 07
 STODOLAN SCOTT HENRY 4 S ED-HI*11
 STOKES ALBERT B III 7 S ED-HI*11
 STOKES DAVID K III 4 M E 05
 STOKES DAVID WAYNE 4 M E 03
 STOKES ELAINE S 4 SOC 08
 STOKES M NANELLE 1 ADM MGT 01
 STOKES MARK REYNOLDS 4 ADM MGT 04
 STOKES R BRADFORD 1 M E 01
 STOLLE MARK DOUGLAS 1 FOR 01
 STOLTER DAVID GEORGE 4 C E 04
 STONE DONALD ALBERT 1 M E 01
 STONE LINDA GAIL 6 MATH BS 11
 STONE MICHAEL WAYNE 1 ACCT 01
 STONE RALPH R JR 4 AG EC 07
 STONE ROSEANN EVELYN 4 WD UTIL 05
 STONE WILLIAM MALVIN 4 SOC 03
 STONER RICHARD DAVID 4 FOR *08
 STONESIFER JOHN D 4 SOC 07
 STONEY JAMES DANIEL 4 HIO CH 04
 STONITSCH CLENISE A 1 MATH BS 11
 STONEY KARLA LEE 1 PH CORE 01
 STORMER CHRISTIAN R 4 ACCT 02
 STOTT KATHY LOUISE 2 ADM MGT 03
 STODUMIRE LETTIE JO 4 EL ED 08
 STODUMIRE CAROL ANN 1 FIN MGT 01
 STODUMIRE STUCKEY J 4 C E 03
 STODUMIRE DAVID JR 4 HORT 07
 STODUMIRE DORIS C 4 HORT 07
 STOUT JEFFERY WM 4 CH E 07
 STOUT TREVOR OWEN 4 ACCT 05
 STOVALL JAMES H JR 4 M E 02
 STOVALL STEVE D 1 CH E 07
 STOVER FRANK R JR 4 AG ED 05
 STOWE HAROLD R JR 1 PO SC 01
 STOWERS JAMES RAY 6 CH BS 14
 STRATTON MARY MURRAY 6 READING*11
 STRATTON WESTON B 4 DSN BS 05
 STRAUB RICHARD EMIL 6 ENGL 11
 STRAUSS SAM E JR 6 EDUC-ND*11
 STRAUSSMAN DEBRA L 4 E E 05
 STRAWHORN KENNETH R 1 S ED-MA 01
 STRAWHORN WANDA ANN 4 ZOOD 07
 STRIBLING MICHAEL D 2 MATH BA 04
 STRICKLAND ALICE R 4 LIB ART 03
 STRICKLAND DUNNA L 7 TMS-ND 11
 STRICKLAND MARCUS L 4 PO SC 05
 STRICKLAND ROBERT T 4 M E 05
 STROCK ROBERT BERRY 4 PSYCH 07
 STROM JAMES STEVEN 1 ADM MGT 01
 STROM MARK ADAMS 4 ECON 05
 STROM ROBERT RYAN 4 N P A 07
 STROM SUSAN CAROL 3 PO SC 04
 STROM THADDEUS ED 4 IN ED-I 06
 STROMAN H FRANKLIN 4 PSYCH 07
 STROMAN KARLA JERVEY 4 ECON 03
 STROMAN MARK ALLAN 6 A&F IND*11
 STRONG CHERYL LYNN 4 E E 06
 STRONG EDWARD ALFORD 4 E T 08
 STRONG RUBIN L 1 M E 01
 STRUTHER DUANE BRIAN 6 MICRO *11
 STRUTHER DAVID WALKER 1 C E 01
 STRUOD STEVEN J 1 C E 01
 STROUP SCOTT BYRON 6 EL ED *11
 STROUP SUSAN REBECCA 6 AGRN *14
 STRUBLE JAMES EDWARD 4 ECON 05
 STRUBE LISA ANNE 2 AG MECH*06
 STUBBS HENRY THOMAS 1 I M 01
 STUBBS KEITH P 4 ADM MGT 02
 STUBBS SIDNEY MARKEY 4 CH BS 08
 STUBER DAVID L 4 R P A 05
 STUCKEY JAMES D III 4 FIN MGT 04
 STUCKEY MARK W 6 T C 11
 STUCKEY WILLIAM C 1 HORT 01
 STUDLEY LUCILE A 4 R P A 03
 STUBER DEBRA DENISE 4 P-PHY T 03
 STUBER HEIDI 1 FIN MGT 01
 STUKES MARY E 4 NURS BS 07
 STUKES TARI LYNN 1 EL ED 01
 STURGIS BRENDA LEE 4 E T 06
 STURGIS JAMES MONROE 4 HIST 02
 STURGIS RICHARD A 2 HIST 02
 STURGIS WILLIAM R 2 HIST 02

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
STURKIE MICHAEL J	4	I M	04
STURR VANESSA LYNN	4	ADM MGT	05
STURT AMY CAROL	1	ENGL	01
STURTEVANT SARAH B	4	NUKS	03
STUTZENBERGER ANNA S	6	SYS ENG	11
SUAEREZ ERNESTO	6	M E	14
SUAEREZ EVA L	4	AGRON	11
SUBER JOSE LUIS	4	DSN BS	08
SUBER JOHN FRANCIS	6	MICRO	*11
SUBLETTE CHRISTOPHER	4	HIST	06
SUDDETH BROADUS N	4	E E	*04
SUDDETH TIMOTHY G	1	CR E	01
SUGGS DAVID GRAY	4	FIN MGT	03
SUGGS FOREST DEWITT	4	C E	06
SUGGS JAMES W JR	4	CH E	07
SUGGS TEDDY MARK	1	MATH BS	01
SUGHRUE JUDITH M	4	DY SC	02
SUIT CHRISTINE OLSON	6	FL ED	*11
SUIT CURTIS DUANE	6	IN ED	11
SUIT TERRI LYNN	2	NURS BS	04
SUITS ROGER BRETT	4	M E	*03
SUJARIT CHUMPU	6	T-P S	14
SULLIVAN BARBARA F	6	EL ED	*11
SULLIVAN DEBRA RENE	4	ENGL	05
SULLIVAN GEORGE P	1	DY SC	01
SULLIVAN JEFFERY T	4	S ED-HI	01
SULLIVAN LESLIE D	4	BLOSC	04
SULLIVAN REGINA ANN	1	ADM MGT	01
SULLIVAN RICHARD D	1	DSN HS	01
SULLIVAN ROBERT D	4	CH E	*04
SULLIVAN WALLACE	2	E E	*03
SUMAN KENNETH A	4	MATH BS	08
SUMICHAEST ROBERT T	5	PHYS HS	11
SUMMER KEITH EDWARD	4	E E	03
SUMMER MERRIE DEE	4	EL ED	05
SUMMERELL TERESA	4	NUKS BS	03
SUMMERLIN MARY H	5	EL ED	*11
SUMMERS KAREN E	1	E E	01
SUMMERS RONALD L	4	AG ED	05
SUMMEY JIMMY RAY	4	ADM MGT	05
SUMNER DAVID TOY	4	E T	03
SUMNER RHONDA F	1	EL ED	01
SUMNER WILLIAM T JR	4	C E	06
SUNDERLAND BRETT A	6	ARCH	11
SUPERMAN SUSAN JEAN	1	P-PHARM	01
SURRAN WALTER ELLIS	4	C E	06
SURRATT ALFRED J JR	4	TEXT	07
SUTHERLAND FARRELL T	4	BLOSC	08
SUTHERLAND HEATHER E	6	ENGL	11
SUTHERLIN WILLIAM L	4	FIN MGT	05
SUTPHIN CHRISTOPHER	4	ACCT	03
SUTPHIN ELISABETH P	1	FIN MGT	01
SUTTLES JERRY LEE	6	MATH RS	11
SUTTON JON JEFFREY	4	ADM MGT	05
SUTTON STEVEN LEE	4	ADM MGT	05
SWAFFORD CYNTHIA C	4	EL ED	07
SWAILS EDWARD P	4	HORT	03
SWAIN WM E JR	6	CH RS	*14
SWAN JAMES EDWARD	1	ACCT	02
SWANCY MARK DAMIAN	1	FIN MGT	01
SWANSON STEVEN ERIC	1	CR E	01
SWARDSTROM ERIC D	1	M E	01
SWARNOWICZ CHERYL A	1	FOR	01
SWARTZ PHILIP RAY	4	R P A	06
SWAYNGHAM BETH ANN	4	R P A	06
SWEARINGEN D ELAINE	4	ECON	07
SWEAT ELAINE W	4	EL ED	06
SWEATT JIMMIE L SR	2	R P A	05
SWEATT JIMMIE LEE JR	1	C R D	01
SWEEN JANICE CURRY	4	R P A	03
SWEENEY PATRICIA ANN	4	ACCT	05
SWILLEY MARK SHERROD	4	ECON	06
SWINDOLL JOHN DEWEY	4	E E	08
SWINDOLL ROBERT D	4	C E	11
SWINT LANDA DRIVER	6	PER S	*11
SWINTON JENNIFER R	4	ECON	05
SWITTENBERG WM LONG	4	AG MECH	07
SWITZER WILLIAM M	4	MICRO	05
SWOFFORD JAMES W	4	ENGL	05
SWOFFORD WILLIAM H	3	C E	*01
SWYGGERT MARK STEVEN	4	ADM MGT	02
SWYGGERT SARA RAY	4	AN SC	05
SWYGGERT TIMOTHY KING	4	CH E	03
SYKES RUSSELL J JR	4	C E	06
SYKES WILLIAM STEVE	4	DSN HS	07
SYLVANUS DAVID G	1	E T	01
SZPARA JAMES PHILIP	2	R P A	03
SZYMAWSKI ELIZABETH	1	CR E	01
SZYMAWSKI MARK T	4	FOR	07
TALBERT DAVID M	6	PL PH	14
TALBERT EDDIE L	6	EDUC-ND	*11
TALBERT MICHAEL S	2	MATH HS	07
TALBERT WILLIAM ROY	2	FIN MGT	04
TALLEY WANDA SHARON	3	NON-DEG	*12
TALLEY WAYNE KEMPER	4	TEXT	03
TAM HENRY W	4	MICRO	07

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
TANKERSLFY REBECCA L	2	ADM MGT	04
TANNEHILL KATHRYN	4	ACCT	03
TANNENBAUM MICHAEL G	6	ZOOL	14
TANNER ALAN JOHN	4	S ED	04
TANNER DARREN ALDEN	1	C E	01
TANNER DAVID	4	FIN MGT	02
TANNER MARY CORINNE	4	CH BS	07
TANNER MARY FRANCES	6	ARF IND	11
TANNER ROBERT V JR	4	M E	04
TANNER STEPHEN W	6	R P A	11
TANGUARY AMY J	1	ACCT	01
TANGUARY TERESA E	4	AG EC	07
TANILLO AUGUSTINE D	2	AG EC	05
TARAS CHRISTOPHER L	4	WD UTIL	03
TARAS STEVEN KENT	2	ACCT	03
TARLETON HARA NEAL	6	C R P	11
TARNOWSKI DAVID S	6	E S E	*11
TARRANT JAMES ALAN	1	MATH BS	01
TATE JAMES TIMOTHY	4	I M	05
TATE JOHN SANDERS	6	ARCH	11
TATE MARIA MONTEZZ	4	PO SC	05
TATE S CLIFTON JR	4	C E	03
TATE VICKI ANNE	4	EL ED	06
TAVENNER STEVEN D	1	ADM MGT	01
TAYLOR HARRY HAMPTON	4	DSN HS	05
TAYLOR KATHERINE C	4	EL ED	03
TAYLOR CHARLES K	1	AG EC	01
TAYLOR CHRISTINA F	1	ADM MGT	03
TAYLOR CRAIG JAMES	4	M E	07
TAYLOR DAN WILSON	4	ADM MGT	02
TAYLOR DANIEL BARKER	1	CH E	01
TAYLOR DANIEL E	6	E S E	*11
TAYLOR DAVID ALAN	1	M E	01
TAYLOR DONALD NODINE	4	ADM MGT	07
TAYLOR DONALD W	4	CH E	*03
TAYLOR DONNA JENE	2	NURS BS	04
TAYLOR EARLE RICHARD	4	FIN MGT	07
TAYLOR EDMUND RHETT	6	ENT	11
TAYLOR ELIZABETH L	3	SUC	06
TAYLOR FRANCES L	4	E T	06
TAYLOR FRED KEMPER	6	PER S	*11
TAYLOR G RANDALL	4	ADM MGT	07
TAYLOR GREGORY DEAN	4	FIN MGT	02
TAYLOR JACKIE EMILYN	4	ENGL	03
TAYLOR JAMES O III	3	ADM MGT	07
TAYLOR JERRY A JR	4	FIN MGT	01
TAYLOR JOEL KAISER	4	CH E	06
TAYLOR JOHN AVRIETT	1	ADM MGT	01
TAYLOR JOHN HADDEN	1	R P A	01
TAYLOR JONATHAN E	4	ENGL	03
TAYLOR JONATHAN R	4	ADM MGT	03
TAYLOR JUDSON REED	4	ADM MGT	07
TAYLOR JULIAN WM	1	ADM MGT	01
TAYLOR KATHRYN MARIE	4	CH E	03
TAYLOR KEITH ALLEN	4	M H BS	07
TAYLOR KIRK CHISHOLM	4	ENGL	07
TAYLOR LISA LYNN	4	NURS BS	07
TAYLOR LIZABETH ANN	4	HORT	07
TAYLOR MARGARET S	1	R P A	01
TAYLOR MICHAEL D	1	ADM MGT	01
TAYLOR PATRICIA H	4	I M	08
TAYLOR RICHARD MAYER	4	AGRON	07
TAYLOR ROBERT ADAMS	1	DSN RS	01
TAYLOR ROBERT ANDREW	7	SYS ENG	*14
TAYLOR SAMMIE JR	1	M E	01
TAYLOR SAMUEL D	4	CH E	03
TAYLOR SHERYL ANN	4	DY SC	05
TAYLOR STEPHEN KENT	4	E E	05
TAYLOR SUSAN ELEANOR	1	LIT ART	01
TAYLOR SUSAN K	4	EC ZOOL	07
TAYLOR TANYA LEE	1	ADM MGT	01
TAYLOR THOMAS CALVIN	7	IMTS-ND	*11
TAYLOR THOMAS DORSEY	1	E E	01
TAYLOR VICKY DIANE	6	READING	*11
TAYLOR WALKER LV	4	ADM MGT	01
TAYLOR WALTER NJR	1	ADM MGT	05
TAYLOR WM DOUGLAS	4	FOR	03
TAYLOR WM TIMOTHY	4	IN ED-I	02
TAYLOR ZACHARY LEE	4	M E	08
TEAGUE EDWARD F JR	4	R P A	01
TEAGUE SALLY LUCILLE	4	E CH ED	06
TEAGUE TROY S	1	ACCT	01
TEAL DIANE BOLT	4	SC TCH	01
TEASLE BARBARA GAY	4	S ED-MA	05
TEASTER RAYMOND L	4	CH E	02
TEASTER TERRI ANNE	4	S ED-NS	02
TEDEUR JENNIFER LYNN	6	EL ED	*11
TEDDER JOSEPH BYRNE	4	CH E	03
TEDESCO CHRISTINE L	4	DSN HA	05
TEEL MICHAEL	4	E E	07
TEETER KENNETH M	4	HORT	08
TEMPLETON J CLARKSON	4	DSN BS	03
TEMPLETON JOHN W III	1	CH E	01
TEMPLETON WITZIE	4	P-PHY T	03
TEPP RICHARD JEFFREY	4	DSN HS	05
TERRY DOUGLAS MAC	4	EL EU	05

NAME - STATUS - COURSE - CLASS

TERRY JUY LYNETTE	1	P-PHY I	01
TERRY MARION JACOB	4	E E	07
TERRY RODNEY DALE	3	PO SC	04
TEST FREDERICK L JR	6	E S E	*11
TEUFEL TIMOTHY SHAWN	4	R P A	05
TEUKU MICHAEL JOHN	5	FOR	11
TEW STAN TERRELL	4	ADM MGT	04
TENKESBURY ELIZABETH	4	E CH ED	05
THACKER PAUL EUGENE	4	R P A	08
THAMES CHARLES K	5	AG-ND	*11
THEILING RONALD D	4	ADM MGT	08
THEIKER ALICIA CRUFT	4	MATH BS	03
THIEL BRIAN E	1	FIN MGT	01
THIELKER CURTIS E	4	M E	08
THIESS WM GAY	6	E S E	*11
THIGPEN JESSE DURANT	4	E E	06
THIGPEN MARY EMMA	4	MATH HS	04
THOLSTUP DAVID B	6	AG EC	11
THOMAS ALICE CHERY	4	MATH BS	07
THOMAS BETSY HEALE	4	HORT	08
THOMAS BEVERLY CAROL	2	ADM MGT	03
THOMAS BRYAN M	3	S ED-PS	*12
THOMAS CHERI JANE	4	MED T	05
THOMAS EMILY ROSE	4	NURS HS	07
THOMAS FRANK PARKIN	1	ACCT	01
THOMAS GARY STREEFER	4	R P A	07
THOMAS JANET HOLTE	1	ED-SP	11
THOMAS JEFF DAVID	6	M E	11
THOMAS JOHN A	4	AG MECH	08
THOMAS JOHN A	4	HORT	08
THOMAS JOHN FRANKLIN	4	ADM MGT	03
THOMAS JUDI LYN	4	EL ED	05
THOMAS JULIE LYNN	4	ADM MGT	05
THOMAS KIMBERLY LYNN	4	NURS BS	07
THOMAS MARY ESTHER	6	PL PH	14
THOMAS MARYLAND	4	S ED	04
THOMAS NORMA KATHYNN	5	ARCH	15
THOMAS PAUL GRAYSON	4	ADM MGT	05
THOMAS PHYLLIS L	6	PER S	*11
THOMAS POLLY WILSON	2	EL ED	05
THOMAS RANDALL BRYAN	4	ADM MGT	08
THOMAS REBECCA H	4	HIST	05
THOMAS RICHARD M	1	FOR	01
THOMAS ROBERT M	4	BIO CH	05
THOMAS RONNIE LEWIS	6	PL PH	*14
THOMAS SAMUEL B	2	ADM MGT	03
THOMAS SAMUEL LOUIS	1	CH E	05
THOMAS SARAH LOU	4	ACCT	03
THOMAS STEVEN ALLEN	1	CH E	02
THOMAS SUSAN V	4	ACCT	07
THOMAS SUSANNA LYNN	2	NURS AA	*03
THOMAS VICKI JEAN P	6	EDUC-ND	*11
THOMASON BOBBY LANE	4	AG ED	07
THOMASON C DEBRA	3	EL ED	05
THOMASON JAMES H	1	E T	01
THOMASON JOHN SELF	4	FIN MGT	08
THOMASON K KIM	4	E CH ED	03
THOMASON M KAREN	4	MATH BS	05
THOMASON MARGARET A	4	CH E	05
THOMASON MELINDA I	1	DSN BS	01
THOMASON MELODY M	6	PER S	*11
THOMASON WILLIAM F	4	DSN HS	02
THOMPSON B RAY III	4	DSN BS	05
THOMPSON CHARLES E A	1	E T	01
THOMPSON CYNTHIA E	4	SOC	06
THOMPSON DARREN W S	4	AG EC	03
THOMPSON DEBORAH SUE	4	MATH BA	03
THOMPSON DONNA KAY	6	PER S	*11
THOMPSON EVERTE L	6	PHYS BS	*14
THOMPSON G RANDALL	1	CH E	01
THOMPSON GREGORY D	2	E T	05
THOMPSON H TOMMY III	4	CR E	05
THOMPSON HUBERT P	5	MATH BS	11
THOMPSON J PAGE	4	EL ED	08
THOMPSON J RICHARD	4	MATH BS	01
THOMPSON JAMES C JR	4	ADM MGT	*08
THOMPSON JANE WILSON	4	E CH ED	03
THOMPSON JAS WENDELL	4	E E	08
THOMPSON JOANNE N	4	FIN MGT	03
THOMPSON KATHY E	4	TEXT	06
THOMPSON LIBBY JANE	4	SOC	06
THOMPSON M DENISE	4	DSN BS	04
THOMPSON MICHAEL W	4	CH E	05
THOMPSON PHILIP C	1	ADM MGT	01
THOMPSON REBECCA C	4	ADM MGT	02
THOMPSON ROBERT G	4	FIN MGT	04
THOMPSON SIDNEY H	1	E E	01
THOMPSON STEPHEN A	4	FIN MGT	07
THOMPSON TAMARA L	4	ADM MGT	07
THOMPSON WM MARSHALL	6	CH BS	14
THOMSON CHERI DLYNN	4	ADM MGT	05
THOMSON OLIN D JR	4	BLDSC	03
THOMSON RICHARD W	4	M E	*05
THORNE JAMES PATRICK	1	FIN MGT	01
THORNTON JEFFREY R	4	ACCT	05
THORNTON MARK JOEL	4	C E	08

NAME - STATUS - COURSE - CLASS

THORNTON R THOMAS IV	4	CR E	07
THORNTON SHANNON M	4	NURS AA	*04
THORNTON STANLEY T	1	ACCT	01
THORP SARA TAPP	1	AN SC	01
THORPE CATHERINE B	6	T S	11
THORSLAND OSCAR A	7	ADM SPV	11
THRASH ANNA MARIA	1	FIN MGT	01
THRASHER JAMES BRANT	4	ZOOL	03
THRAVES LYNN MCLEES	4	ENGL	06
THREATT ELVA CAROL	1	ENGR	01
THREATT MICHAEL H	4	ENGL	06
THRIFT JAMES KENNETH	1	ADM MGT	01
THROWER ALLYSON LOTZ	4	ACCT	03
THROWER LARRY L JR	4	PSYCH	05
TICE-WRIGHT SANDRA	4	HIRT	*08
TICHENOR PAUL BARRY	4	R P A	04
TIER CHING-CHIA	5	LIB ART	11
TIERNEY MICHAEL G	1	LIB ART	01
TIERNEY PATRIC J	5	ARCH	11
TIERNO PHILIP CRAIG	4	M E	05
TIGHE DANIEL C	1	AG E	01
TILL LEWIS T JR	3	IN ED	*08
TILL MICHAEL STEVEN	4	ADM MGT	03
TILLER THOMAS S	4	ECON	08
TILLETT HAROLD JOHN	1	MATH BS	01
TILLEY CALLIE D	6	EDUC-ND	*11
TILLEY PATRICIA ANN	1	FIN MGT	*07
TILLSON RANE L	3	ADM MGT	03
TILLMAN WM RAINES	4	R P A	07
TILLOTSON SUSAN P	4	ROT	04
TILLY DAVID JAMES	4	M E	02
TIMMERMAN EDWARD L	4	HORT	03
TIMMERMAN KENNETH L	4	ADM MGT	08
TIMMERMAN LESA JEAN	4	PSYCH	07
TIMMONS JOAN ASHLEY	4	S ED-HI	06
TIMMONS SANDRA LYNN	4	EL ED	01
TIMMONS TERRI LYNN	1	FIN MGT	01
TIMMS ANTHONY RAY	4	BIO CH	05
TIMMS JANET LEE	4	NURS BS	06
TIMMS ROBERT MICHAEL	4	MATH BS	07
TINDAL JUDY JO	1	HIST	01
TING WEI-TSYI	5	MICRO	11
TINKER BONITA CAROL	4	FIN MGT	05
TINSLEY ALICE MARIE	1	FIN MGT	01
TINSLEY JACQUELINE D	4	IN ED	*08
TINSLEY MARY E	4	PSYCH	05
TINSLEY MAURICE	1	CH E	01
TINSLEY ROBERT W JR	4	M E	08
TISDALE ELLEN JOYCE	5	BIO CH	11
TISDALE HOMER B III	1	CH E	01
TISDALE LOUIS WHITE	4	GEOL BS	02
TISDALE REBECCA S	1	EL ED	01
TISDALE RICHARD H	1	DSN BA	01
TITUS JILL C	1	NURS BS	01
TOATLEY TERENCE S	1	M E	01
TODD CONSTANCE L	4	ADM MGT	05
TODD DANIEL BOY	4	MGT	02
TODD HARRIET RUTH	4	DSN BA	01
TODD JOHNNY WAYNE	1	AG ED	01
TODD JOSEPH KEITH	4	C E	07
TODD LUCY JANE	4	ADM MGT	05
TOLBERT GEORGINA L	4	NURS BS	07
TOLBERT VALENCIA R	4	C E	03
TOLBERT WAYNE ALFORD	1	CR E	01
TOLER JOE E	6	AGRON	*14
TOLLISON GENA LYNN	2	EL ED	03
TOLLISON PHILIP L	4	CR E	05
TOLLIVER STACEI LEIGH	1	ADM MGT	01
TOLSON TAMELA ELAINE	1	E CH ED	01
TOMPKINS LINN S III	4	ACCT	06
TOMPKINS RAYMOND D	1	FIN MGT	01
TOMPKINS RICHARD S	1	ZOOL	01
TOMPKINS RUSSELL W	4	C E	08
TONEY JEFFERY DAVID	1	R P A	01
TOPPING BONNIE S	6	S ED-NS	*11
TOPPING JOHN JR	4	ADM SPV	*11
TORBAKH KIRSTEN M	4	ACCT	04
TORLAY STEVEN WALTER	4	E E	03
TORNOW ALBERT F JR	4	E E	08
TORRANCE DAVID ALAN	4	ACCT	06
TORRES KAREN LOUISE	4	ENGL	05
TOTH MARIAN NANCY	6	BIO CH	11
TOTHEROW GEORGE K	4	E E	*03
TOWE CAREY ALAN	1	CR E	01
TOWLE NANCY MYRA	4	DSN BA	07
TOWN GREGORY HOWARD	4	E T	06
TOWNES AMANDA LEWIS	4	ADM MGT	02
TOWNES JOHN WILLIAM	4	ADM MGT	06
TOWNSEND ALAN EVANS	4	M E	04
TOWNSEND CAROLYN E	4	NURS BS	05
TOWNSEND DENNIS L	4	ADM MGT	03
TOWNSEND DONNA L	1	MICRO	01
TOWNSEND E JOYE	4	ECON	07
TOWNSEND JAMES M III	4	EC ZOOL	05
TOWNSEND KENNETH O	4	ADM MGT	06
TOWNSEND M AUSTIN	1	ADM MGT	01

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

TRAEGER CARRIE E 4 R P A 07
 TRAMMEL GREGORY DALE 4 MATH RS 11
 TRAPP WILLIAM LEWIS 4 CH E 07
 TRAVAGLINI RICHARD 4 DSN BS 03
 TRAVIS ALBERT LONG 2 A F IND*11
 TRAVIS DAVID S JR 4 A F IND*11
 TRAVIS PENNY BURNETT 5 ZOO L 01
 TRAYLOR DEBRA RUTH 1 PO SC 01
 TRAYLOR EVA MARIE 4 MED T 05
 TRAYLOR MARY KENT 4 FR 03
 TRAYNHAM CATHY J 1 MATH RS 01
 TRAYNOR TERESA ANN 4 CH E 07
 TREHERNE BONNIE F 4 EL ED 05
 TRESCOT JOHN B 4 M E 07
 TREYBROW KATHY J 4 PSYCH 01
 TREZISE DAVID D 1 M E 08
 TRIBBLE REID WARREN 4 M E 06
 TRIKOSKO WALTER L 6 PHYS BS 14
 TRIMMIER LLOYD G JR 7 AG ED *11
 TRIPLETT DANNY LEN 1 R P A 01
 TRIPP ANDREW MARTIN 1 E E 01
 TRIPP JAMES RUSSELL 4 C E 03
 TRIPP JUDY EVELYN 6 EL ED 11
 TRIPP LINDA WHEELER 7 EDUC-ND*11
 TRITAPOL FREDERIC K 4 AG ED 04
 TRITT TERRY MICHAEL 2 PHYS BA 06
 TRIVELY THOMAS H JR 4 I M 04
 TROLLINGER MARK B 4 DSN BS 03
 TROSTEL JOHN MICHAEL 5 PHYS BS 11
 TROTMAN MICHAEL A 1 ADM MGT 01
 TROTMAN STEPHEN D 4 ADM MGT 06
 TROTTA CHANTAL A 4 S ED-NS 07
 TROTTER ELIZABETH L 4 ADM MGT 03
 TROUTMAN JANET S 1 ACCT 01
 TRUAX PATRICIA ANN 1 EL ED 01
 TRUCKS JODY LYNN 1 ADM MGT 01
 TRULL MARTHA KAREN 1 NURS AA 01
 TRULLUCK JAMES PAUL 4 ADM MGT 02
 TRULLUCK JOHN FELKEL 4 E E 12
 TRULLUCK JOHN THOMAS 4 DSN BS 03
 TRULLUCK R LEA 4 EL ED 07
 TRUSTY LETHA ANNE 2 E CH ED 11
 TSAI YOU JEN 5 AG E 11
 TSAI YUN-YUN 4 NURS BS 07
 TUCCI ROBERT LOUIS 4 ADM MGT 07
 TUCK ROBERT KERMIT 4 E E 05
 TUCKER CAROL BEAMAN 1 NURS BS 01
 TUCKER CONNIE ANN 4 E CH ED 07
 TUCKER DACUS TOD 1 M E 01
 TUCKER DEBRA ANN 4 NON-DEG*13
 TUCKER EDWARD LEON 4 M E *04
 TUCKER GREENE FRANK 4 BLDSC 07
 TUCKER HAL RICHARD 5 MICRO 11
 TUCKER JOHN WILLIAM 2 NON-DEG*01
 TUCKER JIMOTHY PAUL 4 PHYS BS 02
 TUCKER WARD J III 4 ADM MGT 05
 TUCKER WILLIAM SCOTT 1 E E 01
 TUGWELL ROBERT C 6 PER S *11
 TULLER ELIZABETH 4 E CH ED 05
 TULLOH DANIEL WM 1 E A 01
 TULLY EILEEN MARIE 4 HIST 05
 TUMBLIN ALFREDA LEE 4 MATH BS 05
 TUMBLIN SHERILL O 4 E CH ED 05
 TUPPER GEORGE L III 1 DY SC 01
 TURBEVILLE GLEN E 1 E T 01
 TURBEVILLE JAMES M 4 ZOO L 07
 TURBEVILLE JOAN V 2 NURS AA 02
 TURNAME BARBARA W 1 NURS BS 01
 TURNER A DENISE 4 CH BS 05
 TURNER CAROLYN ANNE 4 NURS BS 07
 TURNER CAROLYN G 6 EDUC-ND*11
 TURNER CHERYL L 4 ACCT 07
 TURNER DAVID MACLEOD 3 ACCT 06
 TURNER ERIC LEE 4 IN ED-1 03
 TURNER ERIN MCKAY 4 R P A 07
 TURNER EUGENE BRYAN 4 E T 05
 TURNER GARY MICHAEL 4 WD UTIL 08
 TURNER GLENN DELL 6 ADM SPV*11
 TURNER JAMES HARRY 4 I M 07
 TURNER JAMES MARTIN 4 ADM MGT 06
 TURNER JOHN E 1 E M 07
 TURNER JOHNNIE E 4 ADM MGT 03
 TURNER KONNIE E 4 ADM MGT 03
 TURNER RICHARD LEE 1 FIN MGT 01
 TURNER RICKY JOSEPH 2 E T 05
 TURNER ROBERT B 4 ADM MGT 07
 TURNER ROBERT MILTON 4 HIST 05
 TURNER RODNEY DWAYNE 1 E E 01
 TURNER SUSAN V 4 NURS BS 07
 TURNER SUSAN VANGIE 4 ADM MGT 05
 TURNER THELMA VY 1 ADM MGT 02
 TURNER VALLERIE ARDEN 6 EL ED *11
 TURNER WILLIAM RICKY 4 I M 03
 TURNIPSEED DAVID M 4 AG MECH 04
 TURPIN MARY BETH 7 EDUC-ND*11
 TUTAN BETH ELLEN 4 PO SC 08

TUTEN ELIZABETH NELL 1 NURS BS 01
 TUTEN JAMES RULAND 4 FIN MGT 05
 TUTEN JOHN R 4 C E 03
 TUTEN KENNETH L JR 1 ENGR 03
 TUTEN RICHARD H 4 R P A *08
 TUTEN TIMOTHEE LEE 1 ADM MGT 01
 TUTTLE LOUISA N 4 ACCT 05
 TUTTLE MICHAEL C 4 E T 06
 TUTTLE PERRY WARREN 4 ADM MGT 02
 TUTTLE SHARON ANNE 5 NUTR 11
 TWEEDY MICHAEL D 4 CH E 05
 TWEEDY ROBERT SCOTT 1 CH E 01
 TWOHEY F PATRICIA 2 PSYCH 05
 TYLER DALE EDWARD 1 C E 03
 TYLER HERBERT H JR 4 MICRO 01
 TYLER ONEAL 4 R P A 08
 TYLER THOMAS ANDREW 4 HORT 05
 TYSL GREGORY EDWARD 1 ZOO L 01
 TYSON TERESA DAWN 1 MATH RS 01
 ULMA KATHRYN ANN 1 AN SC 01
 ULMER ENOCH G JR 1 PM CURE 01
 ULMER JAMES C 4 MED T 02
 ULMER LAWRENCE S 1 AG MECH 01
 ULMER MICHAEL REED 4 C E 05
 ULMER PAUL P 4 AG ED 04
 ULUC MEHMET 1 E E 07
 UMPHLETT REHEL B 6 BOT 11
 UNDERWOOD JAMES CLAY 3 NURS AA*08
 UNDERWOOD KIMBERLY G 4 P-PHARM 03
 UNDERWOOD NANCY L 4 EL ED *05
 UNDERWOOD P BENJAMIN 4 ECON 05
 UNDERWOOD RANDALL G 4 E E 05
 UNDERWOOD REBECCA H 4 S ED-MA 03
 UNDERWOOD WILLIE JR 4 LTB ART 01
 UNDER KAREN T SUSAN 4 CH E 03
 UPP DAVID JAMES 1 FIN MGT 01
 UPSON SUSAN 4 AN IND 07
 USHER JERRY THOMAS 4 I M 08
 USHER MICHAEL S 1 E T 01
 USHER SAMUEL WAYNE 4 R P A 07
 USRY GERALD STANLEY 4 M E 04
 UTLEY JOSEPH R JR 4 FOR 08
 VALKENBURG EDWARD 4 AG MECH 05
 VAN BUSKIRK JAMES E 4 E E 03
 VAN BUSKIRK ROBERT H 4 CH E 05
 VAN DE MERWE WILLEM 6 PHYS BS 14
 VAN DIJK HOWARD J 6 NUTR *14
 VAN SLAMBOOK DALE E 4 ECON 07
 VAN SURDAM JOHN R 7 ENGR-ND*11
 VAN TIZENBURG MARY 4 NURS BS 03
 VAN WYK MARVIN RAY 5 MATH BS 11
 VANBULCK MARGARET W 6 ECON *11
 VANBUSKIRK JAMES G 1 C E 03
 VANCE DEBORAH ALISON 2 MATH BS 03
 VANCE ROSEMARY ANN 2 P-PHY T 03
 VANCE THOMAS KENNETH 4 ADM MGT 04
 VANDERFORD DOUGLAS R 2 M E 02
 VANDERFORD JANE W 1 MED T 01
 VANDERSTEUR GUNNAR 2 E T 02
 VANDERWOOD JERRY 4 ECON 03
 VANDERVEN JAMES A JR 4 C E 03
 VANDOREN LUCIAN KIRK 4 ECON 08
 VANDYKE STEPHEN J 1 ADM MGT 01
 VANHARE JOHN ANDREW 1 E E 01
 VANHOY JAMES DOUGLAS 4 WD UTIL 07
 VANLARE DAVID ANDREW 1 ACCT 01
 VANMETER STUART E 4 CH E 03
 VANNES JAMES K 4 C E 03
 VANWIRT PETER M 1 E E 01
 VARIN VIVIANE A H 4 AG EC 02
 VARN DEBORAH SHARON 4 MED T 05
 VARN FREDERICK S 1 C E 01
 VARN REX ENRIGHT 4 I M 06
 VARNADORE HENRY 4 AG E 03
 VASSEY CONNIE LYNN 6 EDUC-ND*11
 VATAKIS MARY ANN 1 ACCT 01
 VAUGHAN JAMES L 4 ENGL 07
 VAUGHAN JOANN OTT 2 NON-DEG*01
 VAUGHAN LORRAINE M 6 NURS BS 11
 VAUGHAN MARY DELLA 4 SC T-ES 06
 VAUGHAN RICHARD W 1 C E 01
 VAUGHAN ROBERT A JR 4 C E 03
 VAUGHN DONALD BRUCE 4 ADM MGT 03
 VAUGHN EVELYN CAROL 1 AN SC 01
 VAUGHN JAMES M 4 E T 06
 VAUGHN JOE ROBIN 2 E T 04
 VAUGHN LORIE JANE 2 FD SC 03
 VAUGHN MALCOLM LEE 1 E T 01
 VAUGHN RICHARD ALLEN 4 ADM MGT 05
 VAUGHN RICKEY DALE 4 ADM MGT 06
 VAUGHN WILLIAM BROCK 1 FIN MGT 07
 VEAL MONTE RAY 1 FIN MGT 01
 VECCHIONE CRAIG R 4 ADM MGT 04
 VEHORN GLENN MICHAEL 4 R P A *08
 VELLEGLIA FRANK M 1 ADM MGT 01
 VENABLE CHERYL ANN 1 S ED-MA 01

NAME - STATUS - COURSE - CLASS

VENABLE JOHN THOMAS	4	E E	03
VENTURELLA GEORGE P	4	PO SC	03
VERNON SUSAN S	6	PER S	*11
VERONEE TARA ANNE	1	LIB ART	01
VEYERA JACQUELINE A	4	SOC	05
VEZINA SHERRI KAY	4	NUKS BS	03
VICK WILLIAM JR	4	ADM MGT	03
VICKERS LEE WINDHAM	2	M E	04
VICKERS VICKI LYNN	2	EL ED	04
VICKERY ERIC LEE	2	P S	02
VILLEPONTFAUX JOHN J	4	AG ED	07
VINCE EDWARD ALAN	4	ADM MGT	04
VINING JOHN HAMILTON	4	HORT	04
VINSON KENNETH M	6	IN ED	*11
VINSON RONNIE KENT	4	E E	05
VIRGO RABUN STEVEN	6	ARCH	11
VOEGELIN JACQUELINE	1	DSN HS	01
VOGL GEORGE WILLIAM	4	M E	08
VOGL HENRY L II	4	ENGL	*05
VOGL KEITH R	4	E E	04
VOIGT WESLEY ARTHUR	4	R P A	03
VOISELLE WENDELL N	4	MICRO	08
VON ROSENBERG JOSEPH	4	PO SC	06
VON ROSENBERG KAREN	1	SOC	01
VON TUNGELN STUART L	4	AG MECH	07
VONTUNGELN BRENDA S	4	HORT	03
VONTUNGELN MARTLYN R	2	LIB ART	*04
VOYLES KATHRYN A	4	ADM MGT	04
VOYLES PHILIP H	4	E E	05
VOYLES RALPH BARNEY	4	R P A	06
VUTSINAS ANASTASIA M	4	EL ED	03
VUTSINAS EVAN A	4	PO SC	08
WACHSMUTH PAUL R	4	E E	04
WACTOR LISA RENE	1	PSYCH	01
WACTOR NANCY KING	4	SOC	04
WADDELL TERESA L	4	NURS BS	03
WADE BRENT JEFFREY	2	E E	04
WADE LESLIE JEAN	4	SC	08
WADE MICHAEL SCOTT	4	FIN MGT	05
WADE PAMELA ELAINE	2	EL ED	06
WADE PHILLIP LEE	4	E E	03
WADE POLLY ANN	4	E T	03
WADE ROBERT TAYLOR	1	C E	01
WADE RODNEY JOHN	5	AN SC	11
WADE TIMOTHY FLOYD	4	C E	04
WADE WILLIAM NELS	4	NURS AA*	03
WAGGONER JEFFERY D	4	PSYCH	03
WAGGONER PERRY M JR	4	ZOOL	05
WAGNER ANGE A	4	DSN HS	03
WAGNER JANET L	1	NON-DEG	*01
WAGNER STEVEN DALE	4	E T	07
WAHNING DIANE LEE	4	PSYCH	03
WAID ANNE COAD	4	R P A	07
WAINSCOTT SUSAN LEE	6	PER S	*11
WAITES DAVID LELAND	2	S ED	05
WAITES SUSAN MIRIAM	4	HORT	06
WAKEFIELD GLEN	7	ENGR-ND*	11
WAKEFIELD M KATHRYN	4	DSN BS	07
WAKEFIELD SALLY M	7	NUC-ND*	11
WAKEFIELD WM DENDY	4	ADM MGT	08
WALCZYK DANIEL G	4	ENGL	03
WALCZYK THOMAS DAVID	4	M E	05
WALD GARY M	4	NON-DEG	*12
WALD RHONDA DIANE	2	ECN	04
WALD RICHARD K	4	E E	06
WALD RONALD DEDRICK	4	E T	07
WALDEN JOHN DONALD	4	M E	07
WALDEN SCOTT WADE	5	MATH BS	11
WALDHUER KURT E	4	CH E	02
WALDRON MARCUS C	4	ZOOL	14
WALDRON ROBIN ELAINE	4	BOT	*05
WALDROP THOMAS A	6	FOR	11
WALDROP VIRGINIA C	6	P S	*11
WALDROP DEBORAH LEE	4	AN SC	07
WALDRUP CHARLES S	4	C E	08
WALKER BIRDIE LOUISE	2	PSYCH	04
WALKER CARMEN M	4	BID CH	05
WALKER CHRISTOPHER K	4	E E	07
WALKER GEORGE E	1	NON-DEG	*07
WALKER GEORGE LEWIS	6	EDUC-ND*	11
WALKER GROVER CURTIS	6	PER S	*11
WALKER HASKELL A	6	E E	11
WALKER JEFFREY L	4	AG E	07
WALKER JEFFREY NEAL	4	AN SC	04
WALKER JUDY LYNN	4	EL ED	07
WALKER KATHLEEN A	3	MICRO	07
WALKER KATHLEEN R	6	EL ED	*11
WALKER KEITH BERNARD	4	ADM MGT	05
WALKER KIMBERLY ANNE	1	BID CH	01
WALKER L DEBBE	4	NURS BS	07
WALKER LEE POPE	6	EL ED	*11
WALKER MARGARET L	4	PSYCH	05
WALKER MYRA SIMPSON	6	EL ED	*11
WALKER NANCY HILTON	6	AGRON	14
WALKER RICHARD ROBBIE	3	EC ZOOL	07
WALKER SUSAN DIANNE	4	EL ED	03

NAME - STATUS - COURSE - CLASS

WALKER WALTER OSWALD	6	MATH HS	14
WALKER WM ALLEN III	4	FOR	08
WALKUP RICHARD D	4	M E	05
WALL BARRY STEVEN	4	PSYCH	07
WALL HAROLD HAMPTON	4	AG MECH	06
WALL HERBERT C JR	4	FOR	07
WALL JOHN	6	C R P	11
WALL JOHN MARTIN	1	C E	01
WALL M LAWRENCE JR	1	ADM MGT	01
WALL SARA JANE	1	CH E	01
WALLACE DAVID A JR	4	E T	07
WALLACE DORIS PUTNAM	5	MICRO	*15
WALLACE ERNEST WAYNE	4	E T	07
WALLACE GERALD C III	4	FOR	*12
WALLACE GLENN A	6	PL PH	14
WALLACE JAMES M	1	CH E	01
WALLACE JEFFREY ALAN	1	PM CORE	01
WALLACE JOY LYNN	4	EL ED	05
WALLACE M GARY III	4	ADM MGT	08
WALLACE MARK W	4	CH E	03
WALLACE MARSHALL L	4	ZOOL	03
WALLACE MATHEW L	1	MICRO	01
WALLACE OWEN LANE	4	AG EC	03
WALLACE ROBERT B JR	4	HORT	08
WALLACE SANDRA A	6	PER S	*11
WALLACE STANLEY E	6	E MGT	14
WALLS DEBORAH FAYE	4	FIN MGT	03
WALLS GREGORY GLENN	4	ADM MGT	01
WALLS TINA KATHLEEN	4	MATH BS	07
WALPOLE JOHN REED	2	E T	03
WALPOLE PHILIP P	4	C E	05
WALSH KEVIN JOHN	4	FIN MGT	06
WALSH MICHAEL THOMAS	4	PO SC	03
WALSH SHERYL RAMSEY	1	E CH ED	01
WALTER CHARLOTTE	4	NURS AA	08
WALTERS ALLISON RUTH	4	HORT	03
WALTERS DEBRA ANN	7	EDUC-ND*	11
WALTERS JOAN E	4	E CH ED	01
WALTERS KENT DOUGLAS	2	E T	02
WALTERS LEXIE DANIEL	1	FIN MGT	02
WALTERS MITZI GAY	4	ADM MGT	07
WALTERS RONALD GLENN	4	E E	08
WALTERS SUSAN E	6	MATH BS	*11
WALTHER STEVEN ERIC	7	ARCH	11
WALTON BRUCE HALL	4	CR E	02
WANG LINDA KUISMA	6	ARCH-ND*	11
WANNAMAKER AMELIA T	4	E CH ED	05
WANNAMAKER JOHN K	4	HIST	07
WANNAMAKER LUTHER B	1	AGRON	04
WANZELAK ROBERT C	4	IN ED-A	06
WARD ANNA MARIE	4	PSYCH	05
WARD DENNIS SIMMONS	6	ARCH	11
WARD ELAINE DICKSON	4	EL ED	08
WARD GEORGE JEFFREY	4	FOR	05
WARD JAMES STEPHEN	1	E T	01
WARD JOSEPH FRANKLIN	4	ADM MGT	06
WARD KATHRYN BRIGGS	4	EL ED	06
WARD MARK DANIEL	4	HORT	04
WARD MATTHEW BANKS	4	M E	04
WARD MICHAEL ERNEST	4	IN ED	07
WARD NELSON EUGENE	5	AN SC	11
WARD RICHARD KELLY	4	E T	*08
WARD VIRGINIA ANN	4	NURS BS	03
WARDLAW FRANCIS M JR	4	M E	04
WARE MARTON BOND	6	EL ED	*11
WARLICK CAROLYN M	6	PER S	*11
WARNER JOHN R III	4	ACCT	06
WARNER MORRIS BERRY	4	AGRON	06
WARNER RICHARD C	6	E S	14
WARNER WADE HARTWELL	1	AG MECH	01
WARREN BARBOUR SCOTT	4	ZOOL	08
WARREN C RANDALL	1	M E	01
WARREN DAVID F	4	C E	04
WARREN GREGORY BAKER	4	AG ED	08
WARREN MICHAEL DAVID	4	M E	05
WARREN ROBIN DIANE	4	ADM MGT	05
WARREN WILLIAM W	4	NON-DEG	*12
WARRINER BART ANDREW	4	E E	01
WARRINER DIKK ALAN	4	C E	03
WARTEN BRUCE A	4	M E	03
WASH WILLIAM GARY	4	C E	03
WASHINGTON CARLA M	4	C E	03
WASHINGTON ELIZABETH	4	EL ED	05
WASHINGTON GEORGE M	1	E T	01
WASHINGTON GLEN L	1	CH E	01
WASHINGTON HOLLY E	4	ADM MGT	08
WASHINGTON MICHAEL E	4	E T	05
WASNES JAMES DONALD	5	CH BS	14
WASS MARK DONAVAN	4	ACCT	03
WASSERMAN MARK DAVID	4	AG E	03
WATERS GEORGE H	4	E E	05
WATERS HAROLD L	4	E E	05
WATERS JAMES LEONARD	4	FIN MGT	06
WATERS MICHAEL G	4	FIN MGT	03
WATERS REGINALD NEAL	4	C E	04
WATFORD ALLEN HARVEY	4	ADM MGT	08

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
WATKINS DAVID J II	4	ACCT	05
WATKINS DEBORAH RUTH	4	EL ED	03
WATKINS JAMES M	4	GEOL RS	06
WATKINS JOHN KENNETH	1	CH E	01
WATKINS MICHAEL B	1	ACCT	01
WATKINS PATRICIA P	3	NON-DEG	*01
WATKINS WM GREGORY	4	FIN MGT	08
WATSON BILLY DANIEL	4	I M	07
WATSON CHARLES F	4	M E	05
WATSON DONALD E	5	PER S	*11
WATSON DONNA LEIGH	4	PSYCH	03
WATSON EDNA LYNN	4	S ED	07
WATSON EMERSON C	4	CH E	03
WATSON JAMES CHESLEY	6	T-P-S	*11
WATSON JEFFREY TODD	4	M E	03
WATSON JOHN D JR	4	AGRON	05
WATSON MARY LISA	6	NUTR	11
WATSON REBA FAE	4	C E	05
WATSON RETHA MAE	4	P-PHARM	03
WATSON SANDRA E	4	S ED-EN	05
WATSON SHARON TERESA	4	ECON	05
WATSON SHERRIE GAYLE	6	PER S	*11
WATSON SHIRLEY DENDY	6	ACCT	04
WATSON VICKIE MARIE	4	SOC	08
WATSON WANDA LYNN	1	ENGL	01
WATT CLYDE LEE	4	ADM MGT	03
WATT JAY PAUL	2	FIN MGT	03
WATT STEVEN KENNETH	4	ADM MGT	05
WATTERSON THOMAS F	4	ADM MGT	08
WATTERSON THOMAS S	4	TEXT	06
WATTS FRANK B JR	6	SCS-ND	11
WATTS FRANK BYRD	4	ADM MGT	03
WATTS KAREN ANN	4	ACCT	04
WATTS MARGARET D	4	EL ED	03
WATTS STEPHEN WM	4	CH E	03
WAY CHARLISE	4	FIN MGT	03
WAY GRANVILLE SMITH	1	AN SC	01
WEATHERFORD A SCOTT	4	ADM MGT	03
WEATHERFORD RONALD M	4	M E	04
WEATHERLY MICHAEL E	4	C E	08
WEATHERLY NANCY S	4	C E	05
WEATHERLY RICHARD JR	6	ENT	14
WEATHERLY SHAWN N	4	EL ED	04
WEATHERS EDNA LYNN	2	E E	01
WEATHERS M BARRY	1	FUR	01
WEATHERS RONALD A	4	BLOSC	08
WEATHERSBEE ALBERT A	4	EC ZOOL	03
WEAVER CHARLES R JR	4	E T	*08
WEAVER EDDIE COLE	1	M E	01
WEAVER FRANKLIN ELI	4	DSN BS	07
WEAVER GARY LYNN	4	NURS AA*	03
WEAVER JOHN S III	4	ENT	14
WEAVER PATRICIA L	4	MATH BS	03
WEAVER SONDRA MARIE	2	IN ED	04
WEAVER SUZANNE ELLEN	6	E M	*11
WEBB DAVID RUSSELL	4	HIST	07
WEBB DEBRA ANN	2	EL ED	05
WEBB EVELYN JEAN	4	NURS AA*	03
WEBB GEORGE LEE III	1	E T	01
WEBB JULIA LEE	2	R P A	03
WEBB LESLIE EMERSON	4	I M	07
WEBB MARGARET W	4	M	07
WEBB MARY BARNWELL	4	EL ED	07
WEBB MELVIN KEITH	4	C E	08
WEBB PHILLIP L JR	4	ADM MGT*	08
WEBB ROBERT E	4	AG E	02
WEBB THERESA LYNN	1	I M	01
WEBB TIMOTHY LOREN	4	TEXT	05
WEBB VICKI RENEE	4	ADM MGT	03
WEBB VIRGINIA KIRK	4	R P A	02
WEBB WM FRANKLIN	6	AG EC	11
WEBER TIMOTHY ALAN	4	FIN MGT	02
WEBER JOSEPH MARK	5	NUTR	14
WEBER MAX RAYMOND	4	ZOOL	05
WEBER NEIL WILLIAM	5	IN ED	15
WEBSTER A KENNETH JR	4	E E	07
WEBSTER HAROLD T	2	FUR	03
WEBSTER MARY F	4	EL ED	03
WECHSLER HARRY WOLF	4	M E	*05
WED DAVID C	4	M E	03
WED JENNY LLOYD	4	M E	03
WEEKS GEORGE C	4	FOR	08
WEEKS JAMES E JR	4	E E	05
WEEKS KATHRYN M	4	EL ED	08
WEEKS MARGARET CAROL	4	HOT	04
WEEKS SCOTT WHITLOCK	4	R P A	04
WEEMS JAMES ALAN	4	PL SC	04
WEEMS WILLIAM T	4	R P A	06
WELCHER LEE T M	4	CH E	01
WELCHER TERESA E	1	HIST	02
WEICHEL KATHLEEN L	6	EL ED	*11
WEICHEL KENNETH H	6	EL ED	*11
WEIL CHRISTOPHER	4	LIB ART	03
WEINING MARK EARL	4	CH E	03
WEINSIER PHILIP D	6	IN ED	*11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
WEIR JAMES BRADLEY	4	M P A	*07
WEISER ROBERT L	4	R P A	*07
WEISNER JAYHUE F JR	4	IN ED-I	03
WEISS KEITH DARREN	2	CH BS	05
WEISS PAMELA ESTELLE	4	M P A	07
WEISS PATRICIA M	1	ADM MGT	01
WELBORN LISA KIM	4	S ED-EN	08
WELBORN MARK THOMAS	4	ADM MGT	05
WELBORN MARY A	1	ACCT	01
WELBORN ROSEMARY	4	C E	08
WELBORN WILLIAM J	1	M E	01
WELCH ALLENE HARVEY	1	S ED-HI	01
WELCH MARY LOU	4	ECH ED	07
WELCH REBECCA ANN	1	MED-MA	01
WELCH THOMAS N	1	MED	05
WELCHER KEITH P	4	E E	06
WELDON WILLIAM W JR	4	ACCT	02
WELLES HARRIS B	4	DSN BS	05
WELLS ANDREW WILLIAM	6	ARCH	11
WELLS ANNE C	7	CH P	11
WELLS DAVID PATRICK	4	E T	07
WELLS JAMES P	4	P A	*06
WELLS LALINDA GAYLE	4	P-PHY T	01
WELLS NANCY LOUISE	1	NURS BS	01
WELLS PATRICIA ANN	4	P-PHY T	03
WELLS PAUL TAYLOR	4	E E	07
WELLS TIMOTHY GEORGE	1	M E	01
WELLS VANCE TYLER	4	FIN MGT	06
WELSH PATRICK C	1	MATH BS	01
WELSH KAREN ADELE	4	ECH ED	07
WELTER MOLLY WHITE	6	EDUC-ND	*11
WELTON DOUGLAS	4	E E	03
WEMPE MARY ELIZABETH	4	NURS BS	03
WENDELIN ANITA IRENE	1	HORT	01
WENNING PAUL SCOTT	4	ADM MGT	04
WENTWORTH PAMELA J	4	LTB ART	03
WENTZKY CAROLE D	2	R P A	04
WERNER DEBORAH JANE	3	EL ED	05
WERTS CHARLES ANDREW	4	ADM MGT	03
WERTZ ALAN MARK	1	C E	01
WESSINGER C PAUL	4	IN ED-I	06
WESSINGER KEVIN D	4	WICRU	03
WESSINGER LINA LEIGH	4	P-PHY T	05
WESS CHARLES FABER	4	I M	03
WEST CHERYL ANNE	1	ADM MGT	01
WEST COURTNEY C	4	NURS BS	08
WEST DONALD LYNN	4	E E	08
WEST EDWARD F	4	C E	02
WEST JAMES HERBERT	4	HIO CH	03
WEST MARK ALAN	4	M E	07
WEST MICHAEL CALVERT	4	PO SC	08
WEST MICHAEL DAVID	1	C E	05
WEST ROBERT D	4	M E	01
WEST ROBERT EUGENE	1	T S	03
WEST STEVEN F	1	NURS RS	01
WEST TAMMY JEAN	1	NURS RS	01
WEST WILLIAM EVANS	4	M E	02
WEST WILLIAM ROY	4	ACCT	03
WESTBURY CARLOTTA R	1	ECH ED	01
WESTBURY LAURA ANN	4	E E	05
WESTBURY LUANNE	1	NURS BS	01
WESTCOTT LAURA E	4	DSN BS	03
WESTERMEIER DALE	4	HORT	05
WESTFALL DEBRA LEE	4	R P A	08
WESTFALL PETER H	4	HIO CH	03
WESTMORELAND BILLY D	7	R P A	*11
WESTON MARK RENE	2	M E	02
WESTOVER BRIAN D	4	FIN MGT	03
WHALEN WILLIAM P	4	IN ED-A	08
WHALEY CYNTHIA ANNE	1	ACCT	01
WHATELY WALTER J	6	BIUENGR	11
WHEAT CYNTHIA KAYE	6	NUTR	11
WHEELER MATHEW ROY	4	E T	07
WHEELER SHARON LYNN	2	PM CGE	03
WHEELER TIMOTHY DUTY	4	FIN MGT	04
WHELCHER G ANNETTE	1	AN SC	01
WHELLESS CAROL L	4	NURS BS	05
WHETSTONE ANN HARVIN	4	CH E	08
WHIPPLE ELLEN HOPE	4	SPAN	05
WHIPPLE M BETH	4	ECON	07
WHISENUNT JAMES E	6	ASF IND	11
WHITAKER MICHEL W	4	MECH	07
WHITE ANDREW DAVID	4	FIN MGT	02
WHITE BRENDA LOU	1	EL ED	01
WHITE CHARLES B	6	HORT	*11
WHITE CURTIS DALE	4	AG ED	07
WHITE DEBORAH LOUISE	4	R P A	07
WHITE DONALD PATRICK	4	E T	05
WHITE EVELYN SMITH	6	NURS BS	11
WHITE FOSTER BEAVER	4	PHYS BS	01
WHITE JAMES K JR	1	FUR	01
WHITE JEFFREY ROBERT	1	DSN BS	01
WHITE JOHN ST CLAIR	4	C E	03
WHITE JUDITH FLOWERS	4	HORT	*07
WHITE JULIE OSBORNE	6	READING*	*11
WHITE KILLOUGH H III	6	MGT	*11

NAME - STATUS - COURSE - CLASS

WHITE LAURA	4	HIST	03
WHITE LEONARD E	4	PO SC	04
WHITE MISHELLE H	4	EDUC	*08
WHITE NATALIE C	4	S ED=MA	06
WHITE REX NEAL	4	BLOSC	02
WHITE ROBERT WESLEY	4	TEXT	06
WHITE SAMMY CHARLES	6	E S E	14
WHITE TAMMY TERESA	4	HORT	06
WHITE TERRON LEE	6	NUTR	11
WHITE TINA RENEE	6	ENT	14
WHITE TONY LEROY	4	FOR	06
WHITE WANDA J CAIN	6	NURS HS*	11
WHITE WARREN CARLTON	4	ZOOL	05
WHITE WILLIAM C JR	4	FOR	07
WHITEHURST REGINALD	4	M E	03
WHITEMAN KAREN E	1	R P A	01
WHITFIELD BETTY RUTH	2	NURS AA*	01
WHITFIELD EDDIE W	4	ACCT	08
WHITFIELD GARY M	2	C E	*02
WHITFIELD SAMUEL RAY	2	ECON	03
WHITFIELD SHARON ANN	1	ED ST	01
WHITLAW SUSAN LEIGH	2	CR E	04
WHITLEY JERRY ALAN	4	M E	02
WHITLEY KURT EDWARD	4	M E	*05
WHITLEY LONNIE R	4	M E	06
WHITLEY RAY BRYAN	4	DSN BS	07
WHITLOCK ALLAN RHETT	4	C E	08
WHITLOCK CHRISTINA G	1	MED T	01
WHITLOCK DAVID GRANT	3	CH HS	03
WHITLOCK ELIZABETH A	4	ACCT	*08
WHITLOCK LANCE ELLIS	4	ENGL	08
WHITLOCK LETICH ANNE	1	C E	01
WHITLOCK PHILIP D	4	C E	05
WHITLOCK TOMMY LEE	4	LIS ART	05
WHITMAN GREGORY D	1	ACCT	01
WHITMIRE CATHERINE R	4	EC ZOOL	07
WHITSON JOHN ROSS	4	I M	06
WHITT RONALD KEITH	4	ADM MGT	02
WHITTED THOMAS M	4	C E	07
WHITTEN BARRY S	4	IN ED	04
WHITTEN BETH ANNE	4	NURS BS	03
WHITTEN MARSHALL L	6	VTS ST	11
WHITTEN TIMOTHY M	4	IN ED	07
WHITTLE DAVID EDWARD	1	ADM MGT	01
WHITTLE RICHARD N	4	CH E	*02
WHITTLE TERESA ANN	4	CH E	03
WHORTON ROBERT BRUCE	4	M E	07
WICKER KEVIN SNEALY	4	M E	03
WICKER LOUISE	6	A&F IND*	11
WICKER RENEE LONG	4	SOC	05
WICKER ROBIN LONG	4	SOC	05
WICKER S RANDALL	4	FOR	08
WICKLIFFE B MICHELLE	1	ADM MGT	01
WICKLIFFE JIMMY HILL	3	FIN MGT	04
WIDNER DENNIS GEORGE	4	ZOOL	08
WIEGMAN REBECCA M	1	DSN BS	01
WIELAND RAYMOND G	4	MATH BS	07
WIESE VAN WALTER	2	R P A	03
WIETERS PAUL MAYER	4	ADM MGT	05
WIGGINS DEBBIE ANN	4	FIN MGT	03
WIGGINS JON ALAN	6	R P A	11
WIGGINS MICHAEL G	1	R P A	03
WIGGINS MITCHELL LEE	3	M E	03
WIGGINS ROBERT L JR	4	ZOOL	03
WIGGINS SUSAN D	4	DSN BA	07
WIGINGTON BARRY M	4	I M	03
WIGINGTON KEVIN NEAL	1	ADM MGT	01
WIGINGTON THERESA A	4	DSN BS	05
WIGLEY MICHAEL R	4	E T	08
WILBANKS DOUGLAS L	4	S ED=NS	05
WILBANKS GINGER FAY	1	HORT	01
WILBANKS SCOTT BRIAN	4	NURS AA*	04
WILBORN CAROL P	5	R P A	11
WILCOX BARBARA ANNE	4	MATH BA	07
WILCOX RICHARD ALLEN	4	C E	02
WILDE JOHN WIRTH JR	4	P-PHY T	03
WILDER KAREN LYNNE	1	ZOOL	01
WILDS CLEMENT JORDAN	4	CH E	07
WILHELMSEN DONALD B	4	C E	03
WILKERSON ALAN COLE	1	DSN BS	01
WILKERSON ROGER WM	4	ARCH	01
WILKES GENE CAMERON	1	LIS ART	01
WILKES JOHN SCOTT T	4	FR	02
WILKIE CRYSTAL JOY	6	M E	*11
WILKIE LANNY VAUGHN	3	NURS AA*	01
WILKIE LYNNEER P	1	NON-DEG*	12
WILKINS MARY CAFFEY	1	P-PHARM	01
WILKINS STEPHEN J	4	E A	07
WILKINS V HARVEY	2	C E	02
WILKINSON SANDRA L	1	MATH BS	01
WILLARD BILLY J JR	1	PSYCH	02
WILLCOX JANE E	4	AN SC	03
WILLIAMS ALLEN R	4	ENGL	03
WILLIAMS AMY LYNN	1	ENGL	01
WILLIAMS ANGELA KYLE	4	R P A	07
WILLIAMS CALVIN E	4	R P A	07

NAME - STATUS - COURSE - CLASS

WILLIAMS CHERYL JEAN	4	EL ED	03
WILLIAMS CLYDE ALAN	3	S ED=MA	05
WILLIAMS DAN HOLLIS	6	E S E	11
WILLIAMS DAVID LEWIS	4	ECON	07
WILLIAMS DONALD TOY	4	AG ED	05
WILLIAMS DONNA GAYE	4	ACCT	06
WILLIAMS E DESAI	4	BLOSC	01
WILLIAMS EARL BRUCE	4	M E	07
WILLIAMS GEORGE ERIC	6	E S E	11
WILLIAMS GLENN E	3	BLOSC	05
WILLIAMS HILDA LEVATT	2	NURS AA*	01
WILLIAMS IRA TONEY	4	IN ED-I	08
WILLIAMS J ALLEN	4	AG ED	06
WILLIAMS JAMES M JR	4	DSN BA	07
WILLIAMS JAMES S	5	C E	11
WILLIAMS JANE WMS	7	EDUC=ND*	11
WILLIAMS JAY AUSTIN	4	CH E	*04
WILLIAMS JON FURMAN	4	M E	*05
WILLIAMS JOSEPH E	1	E E	01
WILLIAMS K GREGORY	2	ADM MGT	04
WILLIAMS KATHY ANNE	4	EL ED	05
WILLIAMS KENNEL E	4	BLOSC	03
WILLIAMS LAURA JANE	4	DSN HS	03
WILLIAMS LAWRENCE S	1	PM CORE	01
WILLIAMS LEONARD A	6	IN ED	*11
WILLIAMS LINDA SUE	2	AGRIC	05
WILLIAMS LISA GRAHAM	4	S ED=EN*	08
WILLIAMS M CAROLINE	1	MED T	01
WILLIAMS MALACHI A	4	IN ED-I	05
WILLIAMS MARK D	4	M E	08
WILLIAMS MIRIAM E	4	MATH BS	05
WILLIAMS MITCHELL J	1	PO SC	01
WILLIAMS NEVETTA W	4	FIN MGT	05
WILLIAMS PAMELA JEAN	4	CR E	03
WILLIAMS PATRICIA L	4	FIN MGT	05
WILLIAMS PHILIP E	4	PO SC	03
WILLIAMS RENEE RAE	4	FIN MGT	05
WILLIAMS RHONDA P	6	BIO CH	*14
WILLIAMS ROBBIN T	4	R P A	03
WILLIAMS ROBERT F JR	4	ACCT	08
WILLIAMS ROBERT JOAH	4	P S	05
WILLIAMS RONEY C	1	CH E	*05
WILLIAMS SAMUEL E	4	IN ED-I	05
WILLIAMS SCOTT V	4	FIN MGT	03
WILLIAMS SHIFLA ANN	2	E T	05
WILLIAMS STEPHEN A	1	E E	01
WILLIAMS STEPHEN M	4	S ED	12
WILLIAMS TERRY G	4	ACCT	03
WILLIAMS THOMAS A	2	NON-DEG	01
WILLIAMS TIMOTHY H	2	ADM MGT	04
WILLIAMS TIMOTHY LEE	4	FR	02
WILLIAMS VERA ALICE	4	R P A	05
WILLIAMS W RILLY	4	E E	07
WILLIAMS WM HENRY JR	6	MICRO	*11
WILLIAMSON BRADLEY N	1	MATH BS	01
WILLIAMSON DAVID C	4	E E	07
WILLIAMSON DAVID S	4	ADM MGT	05
WILLIAMSON JAY ARIAL	4	R P A	08
WILLIAMSON JOHN ROBT	4	HORT	12
WILLIAMSON JOSEPH W	6	ENGL	11
WILLIAMSON JUDITH L	6	ENGL	11
WILLIAMSON KAREN A	4	ADM MGT	08
WILLIAMSON LOUIS E	3	CH E	01
WILLIAMSON MARY LOIS	4	NURS BS	03
WILLIAMSON NANCY M	4	E E	03
WILLIAMSON PAUL ALAN	4	I M	07
WILLIAMSON PAUL T	4	AN SC	07
WILLIAMSON RALPH L	4	E E	07
WILLIAMSON THOMAS M	4	ADM MGT	07
WILLIARD KATHY MARIE	6	PER S	*11
WILLIMON FRANCES H	4	CH E	03
WILLIS JEFFREY WADE	5	ECON	11
WILLIS MARK S	4	NURS BS	03
WILLIS MARTHA CAROLE	1	ADM MGT	01
WILLIS PERRY EDWARD	4	ADM MGT	06
WILLIS R JEFFERSON	4	AG ED	06
WILLIS RUSSELL S	4	FOR	05
WILLIS THOMAS L JR	4	ADM MGT	07
WILLIS TIMOTHY WADE	4	E E	*06
WILLIS WM LAWRENCE	4	MICRO	04
WILLY ELIZABETH ANN	4	CH BS	05
WILLYMARTH WILLIAM R	4	CH E	06
WILROY ROBERT D JR	1	DSN BS	01
WILSON ANDREW L	4	M E	07
WILSON ANDREW M	4	NURS BS	07
WILSON BARBARA MARIE	4	ADM MGT	03
WILSON BARRY SCOTT	6	NUTR	11
WILSON HERKELEY B	4	ADM MGT	08
WILSON BOBBY ALAN	4	ADM MGT	02
WILSON BRIAN CARL	1	MED T	01
WILSON CATHERINE J	4	I M	08
WILSON CHARLES E	1	ADM MGT	01
WILSON DAVID R	3	P-PHY T	04
WILSON DAVID ROGERS	4	M E	05
WILSON DEAN CLAYTON	4	M E	05

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
WILSON DONALD JESSIE	6	HORT	*11
WILSON DONALD RAY	4	ADM MGT	06
WILSON GAILYA E	1	ACCT	01
WILSON HAROLD DEAN	4	FIN MGT	03
WILSON HUGH WALFORD	4	C E	04
WILSON JACK PETIT JR	4	E E	08
WILSON JANICE W	4	EL ED	12
WILSON JEAN ANN	1	LIB ART	01
WILSON JENNI LEIGH	4	E CH ED	08
WILSON JOHN MARK	1	ENT	01
WILSON JOHN ROBERT	4	E E	05
WILSON JON DAVID	4	E E	02
WILSON JOSEPH HENRY	4	AG E	03
WILSON JULIE ANN	2	E CH ED	05
WILSON KAREN D	4	WD UTIL	05
WILSON KAREN LYNN	4	ENGL	05
WILSON KATHLEEN	4	AN SC	06
WILSON KEITH ALAN	4	FOH	06
WILSON LACY LEIGH	1	FIN MGT	01
WILSON LAWRENCE F JR	1	E E	01
WILSON LISA DIANE	4	FIN MGT	03
WILSON MARK HENRY	4	AGRON	07
WILSON MARK EUGENE	4	C E	03
WILSON MARY REBECCA	4	ADM MGT	05
WILSON MICHAEL GLENN	4	BLDSC	04
WILSON MICHAEL SCOTT	1	PM CORE	01
WILSON OSCAR EUGENE	3	ARCH	06
WILSON PAMELA SUSAN	2	LIB ART	02
WILSON RICK LANE	4	E E	05
WILSON ROBERT B	4	T S	05
WILSON SARAH W	4	SOC	05
WILSON SCOTT F	1	E E	01
WILSON SHARI TAYLOR	4	ENGL	03
WILSON STACEY ELAINE	4	H M A	03
WILSON SUSAN E	1	PM CORE	01
WILSON TERESA ANN	6	H B	*11
WILSON THOMAS M	1	FIN MGT	01
WILSON THOMAS KAY	4	AG E	07
WILSON TIMMY WAYNE	2	E T	04
WILSON VICKI LYNN	4	EL ED	07
WILSON WILLIAM C JR	4	AN SC	02
WILSON WILLIAM T	2	M E	05
WIMBERLY EDWARD Z	6	VIS-ST	11
WIMMER DAVID RICHARD	1	DSN BS	01
WINCHESTER CHARLES D	1	E T	01
WINCHESTER JEFFREY C	1	C E	01
WINCHESTER RICHARD R	4	AG MECH	02
WINDHAM JACKIE E JR	1	ACCT	01
WINDHAM TAMMY E	4	ZOOL	07
WINDSOR JEFFREY A	1	CH E	01
WINE MARTHA CHERYL	4	PO SC	05
WINE TERESA CAROL	4	ADM MGT	06
WINE SALLY WATTS	1	LIB ART	01
WINGARD ANGIE A JOAN	4	ADM MGT	03
WINGARD CLYFFORD C	4	HIST	03
WINGARD PHYLLIS E	1	MATH BS	03
WINGATE FRANK WILCOX	4	FIN MGT	01
WINGATE KENNETH B	4	ACCT	04
WINGO ELIZABETH A	4	MATH BA	07
WINGO WINSTON A	6	VIS-ST	11
WINKLER GEORGE J	4	CH E	03
WINKLER STEWART D	4	ZOOL	07
WINN DONALD EUGENE	4	C E	07
WINSLOW STEWART P	2	HORT	04
WINSTON MARY M	4	ACCT	08
WINTERS LAURA LOUISE	2	ADM MGT	05
WINTERS PETER ALLAN	4	E E	02
WIRTH THOMAS CHARLES	4	ADM MGT	01
WISE EDITH ANNETTE	4	PO SC	02
WISE MARGARET F	4	E CH ED	06
WISE PAMELA E	2	FER ED	*03
WISE VIRGINIA HERRES	5	PER S	*11
WISHART MARK THOMAS	4	IN ED	03
WITCHER LAURA LEA	4	NURS	AA*08
WITCHER STEVEN V	3	IN ED-I	*01
WITHERS G STEPHEN	4	R P A	07
WITHERSPOON ANN K	3	ENGL	06
WITHERSPOON DEBORAH	3	GEOL BS	04
WITHERSPOON DUN M JR	1	ZOOL	01
WITHERSPOON SAMUEL M	6	MICRO	11
WITHEY DAVID JACK	4	E E	08
WITHEY ROBERT A	4	M E	04
WITTINGTON HAMLIN M	4	FIN MGT	04
WITTINGTON JAMES F	4	FIN MGT	03
WITKOWSKI RONALD S	1	PM CORE	01
WITMER ANNETTE ELLEN	4	NURS BS	05
WITT DAVID R	2	MED T	05
WITT MARY LELA	4	MATH BS	03
WITT RICHARD DAVID	4	CH E	08
WITT WILLIAM OWEN	4	C E	06
WITTENBERG MINDY R	4	C K P	*11
WLUDYKA PETER S	2	IN ED	01
WOELFEL JOHN EDWARD	4	CH E	03
WOELFEL TERTI M	4	FD SC	07
WOESSNER DAVID C	4	C E	07
WOFFORD BENJAMIN R	4	C E	05

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
WOFFORD GEORGE DEAN	4	CH E	06
WOFFORD JOSEPH R II	4	PHYS BS	05
WOFFORD SAMUEL H III	4	CH E	08
WOHLTMANN RICHARD G	1	E E	01
WOJCIK ALAN MARK	4	AG EC	05
WOJNIAK PAUL	6	E E	*11
WOLF ANTHONY M	4	C E	09
WOLFE BRIAN ALAN	4	MICRO	05
WOLFE EDWARD BRYAN	4	MATH HS	07
WOLFE HAROLD STEPHEN	4	ADM MGT	06
WOLFE JAMES EDWARD	4	E E	07
WOLFE ROGER ALLEN	6	EDUC-ND	*11
WOLLA DAVID M	4	M E	08
WOLLA JEFFREY M	4	M E	06
WOLLA VANCY JOANNE	1	MICRO	01
WOLLASTON RONALD A	4	I H	07
WOMBLE GREGORY ALAN	1	BLDSC	01
WONG DANNY CHAN YONG	4	E E	06
WOOD EDMUND	4	FIN MGT	07
WOOD HOI SING	5	C E	11
WOOD BRIAN DOUGLAS	1	DSN BA	01
WOOD BRYAN WARE	4	C E	03
WOOD CHARLOTTE M	4	R P A	07
WOOD CYNTHIA LYNN	4	CH E	07
WOOD DANIEL CAMERON	4	PO SC	04
WOOD DAVID ALAN	4	CH E	07
WOOD GEORGE NEIL	4	E E	06
WOOD GREGORY ALAN	1	ZOOL	01
WOOD HORACE KENT	4	MICRO	03
WOOD JANET EVELYN	4	EL ED	06
WOOD KAREN JEANETTE	4	S ED-EN	06
WOOD MARGO MECHELE	1	ADM MGT	01
WOOD ROXANNE E	4	NURS HS	07
WOOD SANDRA K	1	PO SC	01
WOOD THOMAS DELANCEY	4	FIN MGT	03
WOOD THOMAS JACKSON	4	ADM MGT	05
WOOD TOMMY GARVIN	4	M E	03
WOOD VIRGINIA ELOISE	4	ADM MGT	08
WOOD WILLIAM R JR	4	T C	03
WOOD WM EDWARD	6	MICRO	11
WOOD WM GRANTHAM	1	DSN BA	01
WOODALL RANDALL E	4	ADM MGT	04
WOODARD ARTHUR F	4	AGRON	08
WOODARD JANICE L	1	C E	01
WOODHAM BETTY WATKIN	6	NUTR	*11
WOODHEAD ALFRED H	3	NURS HS	12
WOODRUFF JEAN LEIGH	7	IMTS-ND	*11
WOODRUFF JOHN THOMAS	4	HORT	07
WOODRUFF WARREN E	4	ADM MGT	07
WOODS ADRIENNE LEIGH	4	NURS HS	05
WOODS BETTY ANN	1	EL ED	01
WOODS DONALD E	1	M E	01
WOODS GEORGE ALLEN	4	R P A	05
WOODS JAMES FRANCIS	4	T C	04
WOODS JAMES RANDALL	4	E E	05
WOODS KIMBERLY E	2	EL ED	05
WOODS SHERRIE LYNN	4	NURS HS	08
WOODS WILLIAM F	4	DSN HS	05
WOODSON CHARLES H	1	ADM MGT	01
WOODSON CHRISTINA E	2	EL ED	05
WOODSON WM TUCKER	4	M E	06
WOODWARD BRIAN L	4	HORT	08
WOODWARD GEORGE R	4	MATH BS	05
WOODWARD SONDRW M	1	ACCT	01
WOOLLEY SUZANNE C	4	NURS BS	07
WOOTEN JACK EDWIN	4	M E	04
WOOTEN LINDA JEAN	4	FR	05
WOOTEN RUSSELL D	4	AG MECH	08
WOOTEN SANDRA DENISE	4	FR	08
WORD ROOSEVELT JR	4	M E	03
WORKMAN FRED LEWIS	3	HORT	*12
WORKMAN H ALICE	4	NURS BS	07
WORRELL FRANK J II	1	AG ED	01
WORSOLD EDWARD	4	C E	04
WORTHINGTON GEORGE H	3	BLDSC	05
WORTHY FRED LEE	4	PHYS BA	05
WOY JANET VICTORIA	4	ENGL	05
WRATHER JAMES C	4	C E	05
WRIGHT ANNE E	4	NURS HS	03
WRIGHT BENJAMIN C JR	1	M E	01
WRIGHT CAROLYN LEE	4	EL ED	06
WRIGHT CLIFTON D III	4	BLDSC	03
WRIGHT CYNTHIA JILL	4	FR	03
WRIGHT GAYE E	4	EL ED	06
WRIGHT JACK C	2	C E	02
WRIGHT JAMES EDWIN	2	P-PHARM	03
WRIGHT JOHN S	6	ZOOL	*11
WRIGHT MARY ADELAIDE	4	MATH BS	03
WRIGHT MICHAEL J	4	M E	03
WRIGHT MILTON LLOYD	4	E E	06
WRIGHT NANCY E	4	FIN MGT	07
WRIGHT PATRICIA W	5	ADM SPV	*11
WRIGHT RICHARD LEE	1	CH E	07
WRIGHT ROBERT MARK	4	AGRON	08
WRIGHT SCOTT WESLEY	4	M E	07
WRIGHT SHERYL JANICE	1	MATH BS	01

NAME - STATUS - COURSE - CLASS

WRIGHT THOMAS B JR	4	FOR	08
WROBLEWSKI THADDEUS	6	HI ENGR	11
WU CHEUN CHENG	5	NUTR	11
WU EDWIN PAUL	4	C E	07
WULHERN ROBERT C	1	DSN BS	01
WURST JAMES EDWARD	1	AG E	01
WYANT DAVID MCINTOSH	4	ADM MGT	06
WYANT PATRICIA	1	FIN MGT	01
WYATT C RICHARD	4	I M	06
WYATT DOUGLAS E	4	ECON	05
WYATT GEORGE H JR	4	E E	03
WYATT HORACE N	4	IN ED-I	02
WYATT MITCHELL JOE	1	E T	01
WYETH WILLIAM PAIGE	1	PM CORE	01
WYLFIE CLIFFORD A	4	CH E	*02
WYMAN EDWARD H	1	FIN MGT	01
WYMAN FRANK JAMES	4	PM CORE	03
WYMAN MARK DONALD	4	HORT	08
WYNDHAM STEPHEN F	4	WD UTIL	07
WYNKOOP STEVEN MARK	4	ECON	05
WYNN SHARON LEICHER	4	NURS BS	06
WYSE JOSEPH ALLEN JR	4	E E	02
YAMAMOTO RONALD K	6	HI ENGR	11
YANCEY JAMES L	4	CH E	08
YANTZ DAVID R	1	E E	01
YARBOROUGH FRANCES E	4	ACCT	07
YARBOROUGH JAMES G	4	ADM MGT	08
YARBOROUGH LINDA KAY	4	EL ED	08
YARBOROUGH MARK S	4	NURS BS	05
YARBOROUGH ROBIN M	2	ENGR	02
YARBOROUGH SCOTT W	1	MATH HS	01
YARID NICHOLAS R	4	ADM MGT	02
YATES KARON LYNNE	4	NURS BS	03
YATES KIMBERLY S	1	ECON	01
YATES MICHAEL H	4	M E	04
YATES PATRICIA C	4	ENGL	02
YATES VANN LEE	4	EL ED	06
YAUN EDWARD WHITTON	6	C E	11
YAUN LEONARD KENNEDY	4	ACCT	03
YAVURSKY JAMES A	6	CH BS	14
YAWN CHARLES MICHAEL	4	MATH BS	06
YAZAR OVA CANSUN	6	NUTR	14
YEGUL CEM	1	E E	01
YELDELL GEORGE W JR	6	ADM SPV*	11
YELTON DAVID SIDNEY	4	AG MECH	08
YENSAN DAVID ROBERT	4	DSN BS	07
YEOMANS KENNETH A	4	SOC	05
YEOMANS LISA JEAN	1	FIN MGT*	01
YINGLING DAVID G	1	I M	01
YOCKEL MARY MICHELLE	4	NURS BS	07
YOCKEL V SUZANNE	4	ADM MGT	05
YODER WYNN ALLISON	2	EL E	03
YODICE MARK FRANCIS	2	FIN MGT	02
YONGE DAVID RALPH	6	E S E	14
YOST MARK EDWIN	4	M E	06
YOUNANS H DURRELL	4	ADM MGT	08
YOUNANS R ALEXANDER	4	AG MECH	02
YOUNG ALEXANDER G	1	CH E	01
YOUNG BENJAMIN THOS	4	E A	08
YOUNG CATHY DENISE	1	FIN MGT	01
YOUNG CINDY RAE	4	ENGL	08
YOUNG CLAIRE HAINES	5	MGT	11
YOUNG DAVID THOMAS	6	C E	*14
YOUNG HENRY VANCE	6	APPL EC*	14
YOUNG HERRERT J	4	I M	07
YOUNG J EDWARD III	4	E T	04
YOUNG JAMES ERIC	4	IN ED	06
YOUNG JEAN MARIE	4	C E	06
YOUNG JEFFREY MORGAN	1	ZOO	01
YOUNG KATHERINE D	4	AN SC	05
YOUNG KENNETH DORN	4	AG E	07
YOUNG KENNETH T JR	1	FIN MGT	01
YOUNG LAWRENCE W	4	HORT	02
YOUNG LYNN HERBERT	4	ADM MGT	06
YOUNG NANCY BURGESS	4	R P A	02
YOUNG OLIVER EAKLE	4	HORT	02
YOUNG PATRICIA ELLEN	4	ADM MGT	04
YOUNG REGINA ANN	4	HORT	06
YOUNG S GREGORY	4	CH BA	07
YOUNGBLOOD JOHN A JR	1	ACCT	01
YOUNGBLOOD MARK A	2	E E	01
YOUNGBLOOD ROBERT F	4	R P A	06
YOUNGBLOOD SUZANNE J	4	SPAN	06
YOUNGMAN STEPHEN J	4	ADM MGT	07
YOUNIS SHARON LEE	4	LIB ART	03
YOUNT MARY LOUISE	6	MATH BS	11
YUKI KAREN RENEE	4	EL ED	07
ZACKER ROBERT S	4	CH E	06
ZAGARA MARC ALFRED	6	ECON	11
ZAKARIAI MANOUCHERHR	4	DSN BS	12
ZANE STEWART S	4	IN ED=A	07
ZART CARL HERMAN	4	I M	03
ZATTAU WILLIAM C	6	PL PH	14
ZBORAN MARK RICHARD	6	M E	03
ZEBROWSKI TIMOTHY S	4	DSN BS	*12
ZEIGLER ELIZABETH J	4	E E	05

NAME - STATUS - COURSE - CLASS

ZEIGLER JOHN BURAL	4	C E	02
ZEIGLER RAYMOND J	4	M E	05
ZEIGLER SUSAN L	6	PER S	11
ZELLMAN BONITA LEE	4	MICRO	*06
ZEMBA Z WILLIAM	4	E A	02
ZERVOS KATHY MARIE	4	FIN MGT	05
ZETWICK JAMES	4	MATH BS	03
ZEUN STANLEY LOUIS	4	AG EC	06
ZEVENEY DEBORAH E	2	NON-DEG*	01
ZIELINSKI DANIEL P	4	I M	04
ZIELINSKI GREGORY J	4	C E	03
ZIERENBERG P LYNN	4	MATH BA	03
ZIMMERER ANN H	7	ARCH	*11
ZIMMERMAN JOSEPH E	4	CH E	06
ZINK JUDITH MARIE	3	NURS AA	07
ZITZER STEPHEN F	5	FOR	11
ZONNEVILLE DANA	1	SOC	01
ZUKAS LESLIE ANN	4	C E	06
ZURN MARJORIE JANE	4	ACCT	03

Supplementary List of Students, Main campus, Spring Semester, 1980

NAME - STATUS - COURSE - CLASS

ABBOTT GLENN F JR	7	EDUC-NU*	11
ABRAMS CLARK IVY	2	E T	01
ADAMS DAVID BERNARR	7	ENT	*14
ADAMS JEFFERY LEWIS	2	FIE	01
ADAMS MANLEY F	2	ZOOL	01
ADDINGTON JOE A JR	3	IN ED	*03
ADDIS STEVE C	3	ADM MGT	06
ADEKUNLE EMMAUEL A	3	ACCT	06
AGARDY GARY THOMAS	2	ZOOL	01
AKHYARI MEHDI	2	NON-DEG	*01
ALBREWCZYNSKI DIANE	2	MICRO	11
ALEXANDER C LYNN	3	ACCT	01
ALEXANDER SALLY ANN	3	NON-DEG	05
ALFORD ROBERT JR	3	PER S	*11
ALLEN DOUGLAS ROY	7	ENT	*11
ALLEN MARY CHARLENE	2	NURS RS	01
ALLEN ROBERT EARL JR	3	R P A	02
ALLISON DAVID JOHN	7	ARCH	11
ANDERSON DOUGLASS G	2	NON-DEG	*01
ANDERSON GREGG GUINN	7	MGT	11
ANDERSON JAMES B	7	EDUC-ND	*11
ANDERSON JAMES ELDON	3	CE	12
ANDERSON THERESA L	3	HIGH CH	01
ARBENA AURORA	2	ENGL	*15
ARMS KENNETH OLEN	2	CH E	01
ASTRIAR TIMOTHY D	7	FOR	11
AYER GEORGE J	3	E E	04
HAILEY KRIS DOUGLASS	6	MGT	11
BALLINGER JERRY M	6	ARCH	11
BARGERON KATHRYN C	3	NON-DEG	*12
BARKER CATHLEEN M	3	FD SC	01
BARKER DAWN E	3	ADM MGT	01
BARNES MICHAEL E	3	ADM MGT	01
BAKTON MANTHA A	3	R P A	12
BASS MARY P	5	EDUC-ND	11
BAUER BRET MORGAN	3	MATH BS	04
BEARD JOHN ROBERT	3	NURS RS	08
BEATTIE RILLY D JR	3	R P A	*08
BEATY JAMES A	2	M E	01
BECCO MICHAEL A	3	MATH BS	07
BEGEMANN MARGARET D	7	AEF IND	11
BELSHAN TIM ELLIOT	7	ENGL	11
BENGE JOANN WILKEN	5	EDUC-ND	11
BENNETT CLAUDETTE H	7	EL ED	*11
BENTON JAMES C JR	2	IN ED	01
BERGER ELLEN WESLER	7	EDUC-ND	*11
BERRY WILLIAM SCOTT	3	FIN MGT	01
BETHEA FRED WILLIAMS	3	ECON	*06
BETSILL ROBERT O	2	E E	01
BIBLE K PHYLLIS	6	PSYCH	07
BISHOP BETTY KALER	4	EL ED	01
BLACK RENNIE REX	7	EDUC-ND	*11
BLANEY THEODORE A	4	MICRO	08
BLESSING WAYNE ALAN	1	FOR	*01
BLISS SUSAN ANN	2	NON-DEG	01
BOATWRIGHT RANDOLPH	2	S ED	01
BOGER LAURA WINTERS	4	ADM MGT	05
BOGGS NANN SCOTT	5	R P A	11
BOICE LEWIS MYRON JR	1	FOR	01
BOLAND CLAUDETTE K	3	NON-DEG	*01
BONIFACE JOHN THOMAS	3	R P A	07
BOSTIC JOE EARL JR	3	ADM MGT	04
BOTKIN BRADLEY WM	7	EDUC-ND	*11
BOTTIS DIONNE MALLORY	2	DSN BS	01
BOVE ANGELA M	3	PO SC	08
BOWDEN PETER L	7	EL ED	*11
BOWMAN SHARRON K	6	EDUC-ND	*11
BOYD HATTIE DENISE	6	CH E	01
BRADY JOHN ARTHUR	3	ADM MGT	01
BRADY SCOTT	3	GER	01
BRANCH PEGGY MCBRIEN	3	CE	06
BREEN LAWRENCE ALAN	3	CE	01
BRESEITE RICHARD H	3	ADM MGT	01
BROOKS ANNETTE	3	ADM MGT	01
BROOM GREGORY L	5	EDUC-ND	*11
BROWN DONDI L	3	PO SC	*07
BROWN ERIC JAMES	3	E E	04
BROWN MICHAEL C	7	EL ED	*11
BROWNE MARY ANN FANT	3	CE	08
BRYAN JOHN RALPH	3	PO SC	*07
BRYANT JOHN BROWNING	3	ECON	07
BUCHANAN JENNY ANNE	2	R P A	01
BURDEN WENDY JEANNE	3	ENGR	01
BURDETTE GREGORY S	2	EL ED	01
BURGER KATHRYN HOPE	7	EDUC-ND	*11
BURNS CULEY SHERMAN	1	CH BS	01
BURNS DAVE L	3	NON-DEG	*01
BURNSIDE WILLIE A	3	SOE	01
BURTON BENJAMIN C	3	SOE	01
BUTCHER BRIAN LEE	3	R P A	08
BUTLER JERRY ODELL	3	ACCT	01
CAIHOUN RAINNIE DEE	7	ADM SPV	*11
CALLAHAN RAY GILES	6	EDUC-ND	*11
CALLHAM SANDRA D	7	EL ED	*11
CALVERT MARY ANN S	2	NON-DEG	*01
CAMPBELL BRIAN P	2	EDUC-ND	*11

NAME - STATUS - COURSE - CLASS

CAMPBELL CHRISTOPHER	3	AN SC	05
CAMPBELL LARRY A	3	M E	11
CAMPSEEN GEORGE EARLE	2	ZOOL	01
CANN STEPHEN MARK	3	AG E	*04
CANNON PATRICIA S	7	EDUC-ND	*11
CANTRELL GENEAL G	5	EDUC-ND	*11
CANTRELL GREGORY L	5	ADM SPV	*11
CANTRELL MARION V JR	6	EDUC-ND	*11
CAPE DEBORAH CLEMONS	6	EDUC-ND	*11
CARNES PETER JOSEPH	3	MATH HS	02
CARPENTER JOHN R JR	2	IN ED	01
CARROLL MICHAEL E	6	READING	*11
CARTER VICTORIA A	3	ADM MGT	01
CASTLEBERRY CINDY L	3	AGRIC	01
CAZEAU SHARON LEE	2	PSYCH	01
CHAMBERS THOMAS R	5	ADM SPV	*11
CHAMBERS VIRGINIA S	7	EDUC-ND	*11
CHEN LINHA SHIH	3	VIS-ST	*15
CHERNICKY JON PAUL	5	AGRON	11
CHIPMAN JANET AMANDA	3	NON-DEG	12
CHURCHILL LISA ANNE	5	FOR	11
CHINO THOMAS PETER	3	SGRIC	01
CHOK DWAIGHT EDWARD	3	S ED-HI	07
CLARK JAY CARL	3	E E	*06
CLARK LAWRENCE S	3	NON-DEG	*12
CLARK MARY KATHLYN	3	NURS BS	*08
CLARK PHILIP WENDELL	3	ADM MGT	02
CLARKE MICHAEL REED	3	PSYCH	04
CLARKE WILLIAM SIMS	3	M E	01
CLAYTON JANE W	3	EL ED	01
CLELAND JAMES HORACE	3	ADM MGT	04
CLEMENTS JOHN THOMAS	3	ACT	*05
CLEMONS WILLIAM J JR	3	ARCH	01
CLINE JOHN EDWARD	3	DSN RS	01
CLINKSCALES E BELL	7	EL ED	*11
COCKRELL JOHN ROBERT	1	MATH BS	01
COFFEY LINDA DIANE	7	EDUC-ND	*11
COLEMAN WM WEBSTER	3	ADM MGT	02
COLLINS BARBARA F	7	EL ED	*11
COLLINS KATHRYN S	3	I M	*01
CONNOR MICHAEL W	3	ADM SPV	11
CONNOR PAMELA DIANE	3	ACT	*05
COOK PATRICIA L	3	NON-DEG	*01
COOLEY SANDRA M	3	S ED	*08
CORDRAY MICHAEL K	3	AN SC	*11
CORLEY GLENN NIXON	7	S ED-EN	*11
COTE GILLES CONRAD	2	FIN MGT	01
COTHRAN SUSAN E	3	EL ED	01
COX MARIA GAY	3	NON-DEG	*01
COX SILAS KNIGHT JR	3	FRHR-ND	*11
COXE DONNA CHRISTINE	3	MATH BS	01
CRANE LORI LEA	3	PO SC	*01
CRONE JANICE LEE	3	R P A	01
CULBRETH W FRANK	3	E T	04
CURRIN GREGG BRYAN	3	ADM MGT	06
CURRY SUSAN JOYCE	6	EL ED	*11
CURTIS DIANA LEE	3	ZOOL	01
DALY SARAH SULLIVAN	3	E CH ED	05
DANIEL BILLY THOMAS	7	EDUC-ND	*11
DARBY PHILLIP EUGENE	6	ADM SPV	*11
DARRKSS JAMES J	6	LIB ART	01
DAVIS AMY HOLLODAY	3	LIB ART	01
DAVIS KEITH MELTON	3	LIB ART	*01
DAVIS KENNETH ELLIS	3	ADM MGT	05
DAWKINS ROBERT SIMS	3	CE	*01
DAY KENNETH PAUL	3	TEXT	03
DAY WILLIAM E III	3	E E	08
DEACON KIM THOMAS	7	T C	*11
DEATON STEPHEN D	3	PHYS BS	*05
DEMERY PETER ROGERS	3	PO SC	01
DEMOSTHENES HARRY P	7	ARCH	11
DENDINGER KATHLEEN M	2	PO SC	01
DERR LAURETTA C	3	NURS BS	01
DEVRIES RAYMOND	3	LIB ART	01
DICKERT STEVEN GRADY	3	E T	01
DICKINSON HOWARD W	3	NON-DEG	*12
DICKSON MARK COLLINS	3	I M	01
DIFAR MOHAMED A	3	PO SC	07
DREISBACH PETER B	7	AG ED	11
DRUMMOND PATRICIA M	3	PER S	*11
DUBOSE JAMES C	6	EDUC-ND	*11
DUMAS SAMUEL	7	ADM SPV	*11
DUMIT RUBY ELLIS	6	PER S	*11
DUNCAN CHARLES R	7	AG ED	*11
DUNN CAROLYN GINGER	2	NURS BS	01
DURHAM JULIA E	7	EDUC-ND	11
DURHAM LARRY NEIL	3	ADM MGT	08
DUTT SUSAN COTHRAN	7	NUTR	*11
EDMONDS SHERY LYNN	2	DSN BS	*01
EDWARDS GEORGE W JR	6	EDUC-ND	*11
EDWARDS INGRID MARIA	3	ACCT	01
EDISON KATHERINE E	7	READING	*11
ELDER RICHARD O JR	3	ECON	02
ELICIN ALPER OMER	5	E MGT	14
ELICIN ZEHRA M	5	E MGT	14
ELLENBURG JOY B	7	READING	*11

NAME - STATUS - COURSE - CLASS

ELLENHURG SHIRLEY E	7	READING	*11
ELRUD KENNETH DAVIS	3	E E	02
ESTES ANTHONY LEE	5	AG-ND	*11
EVANS CLAY GARVIN	5	EDUC-ND	*11
EWING ROGER SCOTT	3	ADM MGT	*08
FAIG KENNETH M	3	HLDS C	05
FALLER GEORGE SMITH	2	FOR	*01
FARMER JOHN ALLEN	7	ADM SPV	*11
FARKNER RANDALL K	7	PER S	*11
FAUST SUSAN BOSLEY	4	NURS	*11
FENDLEY AMY HANNON	7	EDUC-ND	*11
FERGUSON MICHAEL C	3	E E	03
FISHER RAYBURN R	3	I M	03
FLANAGAN WM EDWARD	3	ADM MGT	04
FLEISCHER JANET LYNN	1	E CH ED	*01
FLEISCHER JOHN G	1	E E	01
FLEMING LOUISA READY	7	SCS-ND	*11
FLOYD ROBERT HAMER	3	ADM MGT	06
FOGLE MILDRED	3	NURS RS	*11
FORD HARRIETT H	3	PSYCH	05
FOSTER DAVID JON	7	L A -ND	*11
FOSTER KATHY MYERS	7	PER S	*11
FOUNTAIN R CHRIS	3	ADM MGT	07
FOWLER GARNET NELSON	7	EDUC-ND	*11
FOWLER MARIE SNIPES	7	EDUC-ND	*11
FOX JOEL SNYDER	3	ADM MGT	02
FOX ROBERT W JR	3	ECON	*06
FRANCE ROY LEWIS	3	ADM MGT	*05
FRANKLIN GENNIE R	3	R P A	01
FRANKLIN RICHARD H	3	EDUC-ND	*11
FRANKLIN SUSAN REED	7	EDUC-ND	*11
FRANKOVICH DANIEL G	1	E T	01
FREEMAN PATRICIA C	5	PHYS RS	11
FULMER PATTIE MARIE	3	C R D	02
FUNCHNESS SYRIL H	7	EDUC-ND	*11
GABRELS GREGORY S	3	HORT	02
GAINES MARCIA J	7	PER S	*11
GALE MICHAEL LEE	3	R D C	03
GALLAGHER MATTHEW P	3	HLDS C	02
GANDY ROBERT MICHAEL	3	LEU	*11
GARDNER WALTER C	3	C R P	11
GEE DANIEL REVELL JR	3	ADM MGT	*08
GEISLER FRANCES M S	3	EDUC-ND	*11
GEORGES MICHAEL C	3	FOR	06
GERSTEMEIER DONNA K	3	FIN MGT	*03
GIBSON LINDA TURNER	3	PER S	*11
GIBSON LLOYD DALE	2	AG MECH	*01
GILBERT RICHARD ALAN	3	M E	04
GILBERT ROBERT E	3	E E	11
GILLISPIE DEBRA R	2	EL ED	*11
GILLILAND SARA CLAIR	2	NON-DEG	*01
GILLISON WILLIAM H	3	MATH RS	05
GILMER PAMELA D	2	EL ED	01
GILREATH JENEL WEST	2	ACCT	01
GILSTRAP GWENDOLYN L	2	NURS HS	01
GOGGANS BARBARA O	6	ENGL	11
GOODENOUGH TERRANCE	2	ECON	01
GOODMAN GRANT ALAN	7	T C	*11
GOODWIN ROBERT C	2	DSB HS	*01
GORE THOMAS CLINTON	2	ADM-ND	*11
GRABARCZYK JUANITA Y	3	NON-DEG	*01
GRAVES ADRIENNE G	3	HORT	11
GRAY VELMA BYRD	3	NON-DEG	*01
GREELEY LELAND BLAND	3	HIST	05
GREEN MARY SHARON	2	AGRIC	01
GREENE JENNETH W	3	E E	05
GREENE REBECCA T	4	ADM MGT	05
GREGORY SARA ROGERS	7	EDUC-ND	*11
GRIFFIN JOHN C JR	3	ADM MGT	*03
GRIFFIN MARTHA LYNN	3	NEED BS	01
GRIFFITH SUSAN	3	EL ED	03
GRIGGS JAMES MICHAEL	4	BOT	06
GROVE BRYON DENNIS	5	ZOOL	14
GUNTER GARY WALLIS	7	READING	*11
GUPTA SUMNESH G V	5	CH E	11
HAGAN VIRGINIA O	6	EDUC-ND	*11
HAGOOD JACK MAULDIN	3	ADM MGT	01
HALE ERNEST STEPHENS	3	PSYCH	*01
HALL STEVEN RANDALL	3	MATH BS	01
HALL WILLIAM KELLON	3	NON-DEG	*12
HALLIWANGER C KEMAR	3	IN ED	05
HANCKEL F STUART IV	3	HIST	05
HANCOCK ANN PARKER	3	READING	11
HANCOCK JOSEPH S	3	ADM MGT	04
HANEY WILLIAM W JR	2	E E	01
HARDEE BENJAMIN W	6	AG ED	*11
HARDY STEPHEN CRAIG	2	E T	01
HARLOW RICHARD F	7	SCS-ND	*11
HARMON STUART HUGH	2	ADM MGT	01
HARRELL ROBERT S	3	FIN MGT	02
HARRIS ALLISON B	7	PER S	*11
HARRIS ANDREW BUNYAN	7	PER S	*11
HARRISON MICHAEL J	3	MICRO	05
HARRISON SYLVIA P	7	IMTS-ND	*11
HARRIS ALISON ROGERS	5	EDUC-ND	*11
HARVIN STEPHEN L	2	ADM MGT	01

NAME - STATUS - COURSE - CLASS

HASKELL PATRICIA P	2	NON-DEG	*01
HASS MICHAEL TODD	3	C E	02
HAVICE TERRI LOUISE	7	EDUC-ND	*11
HAYES CHARLES WAYNE	7	EDUC-ND	*11
HAYES EILEEN A	3	ADM MGT	*03
HEINDL RALPH ROBERT	5	EDUC-ND	*11
HELMS TIMOTHY ALAN	2	FIN MGT	01
HENDERSON BETTY W	7	EDUC-ND	*11
HETTNER EDWIGHT	4	ADM SPV	*11
HICKS WM NEAL	4	PER S	*11
HIGBY ROBERT WILLARD	3	EDUC	*03
HIGHTOWER LUYAL G	3	R P A	05
HILL JAMES WILLIAM	7	C R P	11
HILL LAWRENCE C JR	4	PHYS BS	07
HILL SCOTT DOUGLAS	3	C E	01
HOLDEN HORACE HERMAN	2	EL ED	01
HOLLADAY JUDITH GAIL	3	EL ED	01
HOLLEY ALAN WAYNE	3	E T	*08
HOLLEY NORMAN F	3	PO SC	*02
HOOPER RONALD T	3	ADM MGT	*03
HOPKINS RAYMOND LEE	3	MENT	11
HOROSKO STEVE III	3	ADM MGT	01
HOUSTON BRYANT LEE	2	M E	01
HOWARD MARK LEWIS	2	EDUC-ND	*11
HOWARD SYLVIA FULMER	5	EDUC-ND	*11
HOWELL SYDENHAM B	3	M E	01
HOWLAND PENNIE LYNNE	3	MATH BS	01
HUBBARD WILLIAM RAY	3	NON-DEG	*12
HUGHES RICHARD ALLEN	3	EDUC-ND	*11
HUFSTETER JULIA LEE	3	CH ED	01
HUGHES EDWIN LOUIS	3	C E	01
HULSEY SHEILA DIANE	6	ZOOL	*11
HUMPHREYS J HOWARD	2	C E	01
HUNGERFORD EARLE G	3	C R D	04
HUTCHINGS ELIZABETH	6	PER S	*11
HYATT SHARON JANE	3	VIS-ST	*15
HYDER TOY WAYNE	3	HORT	*08
ISBELL RICHARD HOPKINS	7	EL ED	*11
ISOLD RICHARD ALLEN	6	AGRON	*11
JACKSON DENISE L	3	MICRO	01
JACQUES LOU GEANIA	3	NON-DEG	*12
JACQUES ROBERT JAMES	3	ADM MGT	01
JAMERSON DOUGLAS W	3	M E	01
JAMROGOWICZ MELANIE	3	MATH BS	01
JARMAN FREDERICK M	2	LIB ART	01
JENKINS JERRY LEE	3	M E	12
JEWELL EVELYN HAZEL	7	EDUC-ND	*11
JOHNSON ANNE B	3	ENGL	RS 05
JOHNSON ANNE E	3	NURS RS	01
JOHNSON DEBORAH C	3	EDUC-ND	*11
JOHNSON FRED WARREN	3	EDUC-ND	*11
JOHNSON LUVENIA	6	PER S	*11
JOHNSON ROBERT ALAN	7	SYS ENG	14
JOHNSON ROBERT W	1	MATH BA	01
JOHNSON WALTER LEE	7	ADM SPV	*11
JONES DONNA LEE	2	NON-DEG	*01
JONES EDWARD MILES	3	ENT	11
JONES EVANDER S	3	C E	11
JONES MARTHA LYNN	3	EDUC-ND	*01
JONES NANCY CARTER	3	EDUC-ND	*11
JORDAN STEVEN ALAN	5	MATH RS	11
JOURGENSEN CAROLE A	2	R P A	01
JOYE CHARLES M II	7	C E	*11
JUMPER VANDA SAYLOR	2	AG EC	01
KAISER FRANCES W	7	AG-ND	*11
KAUER BRIAN JAMES	3	E T	04
KAY LEWIS MONROE III	2	ADM MGT	01
KAYSER IAN DAVID	3	LIB ART	01
KEARNS MARY CRAYTON	3	NON-DEG	*01
KEASLER SUSAN	3	ENGL	03
KEITH JEFFREY LOUIS	3	HLDS C	01
KELLEY JULIA SMITH	3	FIN MGT	*02
KERSEY ROBERT M JR	3	FOR	01
KHAN STACIE LYNN	3	NURS BS	*01
KHO DENNIS YUAN	3	NON-DEG	12
KINARD MARY LUCILE	3	NON-DEG	*12
KING ROBERT LOGAN	3	I M	01
KING ROBERT MILLER	3	TEXT	01
KIRBY STEPHEN ROSS	3	TEXT	01
KIRIAKIDES CATHERINE	2	ADM MGT	01
KITCHIN MARGARET C	3	EL ED	04
KNIGHT CYNTHIA M	6	EL ED	*11
KNIGHT GEORGE H	7	EDUC-ND	*11
KOELEMAN JOHANNES C	1	ENGL	01
KOTTRABA PATRICIA L	3	EL ED	06
KRAFT THERESA H	3	NON-DEG	12
KU KI SHENG JERRY	3	E E	01
KURKJIAN DAVID SCOTT	3	NON-DEG	*05
LAFFERTY NANCY BYRD	3	NON-DEG	*01
LANDS GARY BUDDY	3	AG MECH	01
LANIER ROBYN KAMEN	3	EL ED	*11
LANIER WAYNE DONALD	6	EDUC-ND	*11
LAPPIN JILL ANN	3	NON-DEG	*01
LARTSEY WILLIAM S JR	3	E T	01
LATHROP CYNTHIA P	3	ADM MGT	01
LATIMER ALBERT	3	AG EC	08

NAME - STATUS - COURSE - CLASS

LEE BRYAN HAYES 3 AG MECH 02
 LEE JAE KYU 5 SYS ENG 14
 LEE PATRICIA A 4 HORT 01
 LEE PAUL THOMAS 1 FIN MGT 01
 LEONARD SCOTT RANDEL E T 01
 LESAN HARVEY CHARLES CH RS 14
 LEWIS WM GREGORY NON-DEG*01
 LIN SUE WHA SC5-ND *15
 LITTLE BEVERLY LOVE 7 EDUC-ND*11
 LOMACK LAIR KANDAL 4 HORT 08
 LOMAX TIMOTHY JAMES FOR 11
 LONG DANIEL ROGER NON-DEG 11
 LONG JOHN CLAY ADM MGT 01
 LOSS JOHN JOSEPH 5 E 01
 LOTHERY PHYLLIS Y PER S *11
 LOUGEE MARSHA N 6 PER S *11
 LOVE ROBERT H M E 08
 LUDWIGSON CARL R E E 01
 LYLE JOHN DAVID JR 7 EDUC-ND*11
 LYLES ROBERT DOOD 3 ADM MGT 08
 LYNN KATHERINE LENE PSYCH 01
 MA KAT KUANG 1 M E 11
 MADURO RAMON ANTONIU 1 M E 11
 MAHER CAROL A E E 01
 MANN JUDY GILBERT DSN BS 01
 MANN THOMAS MASON ZOUL 14
 MANNING THOMAS J M E 01
 MANUS TONI ARCH-ND*11
 MANSOUR MARGARET H PER S *11
 MARSHALL EVELYNE C P-PHY T 01
 MARTHERS WILLIAM C PSYCH 03
 MARTIN KEVIN JAMES DSN BA 01
 MARTINI KRISTA LYN C E 04
 MARULLO GERALD E ADM MGT 01
 MASON STEVEN EUGENE R P A 01
 MAULDIN JAMES ROBERT R P A 06
 MAY JAMES WILTON II M E 08
 MCALHANEY JOHN H JR E E *11
 MCAROLE THOMAS J NON-DEG 03
 MCBRIDE DDHNSA G 7 EDUC-ND*11
 MCCABE MARTHA 7 EDUC-ND*11
 MCCALL RICHARD LARRY ADM MGT*07
 MCCLELLAN GARY D 2 ENGR 01
 MCCURE SUSAN WATSON 7 IMTS-ND*11
 MCCONNELL LINDA P C R P *11
 MCCURRY PAUL LEE SC T-MGT 02
 MCDANIEL PATRICIA R SC T-BS 01
 MCDUGGALL GEORGE R FIN MGT 05
 MCEL MURRAY AUDREY L AGRIC 01
 MCGEE DIANE C READING*11
 MCGEE JANE SHOUN 7 EDUC-ND*11
 MCGEE KENNETH WM 3 ZOUL 01
 MCGILL GAIL LYNN ADM MGT 01
 MCGINLEY ANN MARIE ENGL *01
 MCINTYRE STEPHEN R ZOUL 07
 MCINVAILL SARAH M HORT 15
 MCIVER MINNA HOLMAN S ED-EN*11
 MCKELVEY EDWARD A I M 01
 MCKOY MARK ANTHONY M E 01
 MCNEER GEORGE P 7 EDUC-ND*11
 MCNEIL RONALD W 7 EDUC-ND*11
 MCREE JANICE R 7 EDUC-ND*11
 MCREE JOHN THOMAS 5 EDUC-ND*11
 MCVEY JOHN EDWARD 5 BIU CH 11
 MEADE WANDA SNYDER 7 EDUC-ND*11
 MEANS LILLIAS W 6 PER S *11
 MELTON PATRICIA GAIL 6 ADM SPV*11
 MICHAEL JOANN PLACKO 2 ACCT 01
 MILASNOVICH LYNDIA V 7 EDUC-ND*11
 MILLER DONALD G ECON *02
 MILLER JAMES H CH BS 01
 MILLWOOD SUSAN DEBRA 3 NON-DEG*01
 MINERD LESLIE ANN 3 NON-DEG*01
 MISHOE SHARON E 3 ZOUL 02
 MITCHELL DAVID J 7 ECON 11
 MITCHELL G THOMAS 3 ADM MGT 02
 MITCHELL KATHY ANNE EL ED 01
 MONDAY ELIZABETH B FIN MGT 01
 MOORE CHARLES GERALD E E *11
 MOORE JAMES KEITH 3 AG C 06
 MOORE JANICE METZ 7 EDUC-ND*11
 MOORE JOHN P III 7 EDUC-ND*11
 MOORE MARK AVERY E T 01
 MOORE TERRELL LANE EL ED *11
 MORGAN LEE SWYGERT 7 NURS BS 11
 MORGAN MARTHA JEAN 2 ZOUL 01
 MORRIS WM PHILIP 7 PER S *11
 MUCCI CAROL GERIG 6 EL ED *11
 MULLINAX VIRGINIA L 3 PER S *11
 MULLINIX JOHN G P-PHARM*02
 MURPHY PATRICIA W EL ED *11
 MURRAY BYRON KEN 5 ADM MGT 01
 MURRAY MOIRA LESLIE 1 PM CORE 01
 MURDOZZI DAVID R ECON 05
 NOELI MICHAEL O I M 03
 NEIGHBOUR LESLIE A 4 SPAN 06

NAME - STATUS - COURSE - CLASS

NESBITT BLONDELL R 6 PER S *11
 NICHOLS JUDY ONEAL 6 PER S *11
 NORRIS BRENDA GAIL SOC 01
 NORRIS FRANCIS W 7 ADM SPV*11
 NOWACZYK PATRICIA J 3 ZOUL *02
 NOWAK THOMAS MATTHEW 3 ZOUL 11
 OAKES SAMUEL ELLIS 7 S ED-EN*11
 OAKLEY RAYMOND A 4 PHYS BS 06
 OBLEY BARBARA KOCH 7 NURS BS*01
 OCONNOR SEAN CH BS 14
 OGARD JULIUS KERERE EL ED 01
 OLSON GEORGE ARNOLD EDUC-ND*11
 ORTON LISA MARTON 5 MATH BS 11
 OWEN DAVID LELAND 7 PER S *11
 PADGETT GREGORY ALAN 7 IMTS-ND*11
 PAGE BONNIE MARTIN 7 PER S *11
 PAGE THOMAS HOWARD 3 FOR 08
 PALMER THOMAS HEINS 3 TEXT 04
 PARKER DOROTHY H 7 NUTR 11
 PARKER JEFFE ALAN 6 AG MECH 01
 PARKER JOSEPH PAUL SC TCH 05
 PARKER KATHY DALE J HORT 01
 PARKER THOMAS M JR MATH BS*08
 PARSONS SUSAN MARY R P A 01
 PEPPERS KAREN JONES 7 EDUC-ND*11
 PEREZ MARIA ELENA 3 I M 06
 PERNA GEORGETTE J 2 FO SC 01
 PERRY FREDERICK III C E 01
 PETERS CHRIS LEIGH 7 EL ED *11
 PETTIGREW P LYNN EL ED 05
 PHILLIPS BARBARA T NON-DEG 01
 PHILIPS ROWLAND R MATH BS 11
 PIERCE LINDA 2 CH E 01
 PINNER ELIZABETH A 4 E CH ED 02
 PINNER G MICHAEL 2 FOR 01
 PITTMAN ROLAND EARL 7 EDUC-ND*11
 PITTMAN VAN THOMAS TEXT 01
 PLUMLEE ESTELLE R E CH ED 01
 PLUMMER DAVID J JR FOR 04
 POLK S JANE NON-DEG*12
 POLK ERVYN R JR ADM MGT 05
 PORTER DEBORAH B EL ED *11
 PORTER ELIZABETH R 3 NON-DEG 12
 PORTER JAMES LUMART TEXT 05
 PORTER REBECCA E ADM MGT 04
 POWELL DEBORAH JAMES EDUC-ND*11
 POWELL JOELYN CLAIRE EL ED *11
 PRATT PATRICK BONNER ACCT 01
 PRIESTER LAMAR E III MATH BS 01
 PRUETT ANGELA JO S SED-EN 08
 PRUITT JIMMY LEE MICRO *08
 PYLE RHEA D SMITH ADM SPV*11
 QUARLES PAMELA KAY PSYCH 01
 QUICK GREGORY ELLIS M E 01
 RADEF JAMES CREECH HIST 04
 RAFT BONNIE DELLE AN SC 01
 RAGSDALE WALTER R MGT 11
 RAMUNDO ANTHONY M ADM MGT 01
 RANKIN GEORGE DAVID IN ED *11
 RASH REBECCA ANNE P-PHY T 01
 REAGAN WILLIAM W ENGR-ND*11
 REAVES DAVID THOMAS BLUSC *08
 REED WILLIAM EDWARD NON-DEG*01
 REESE MARK ANTHONY ADM MGT 01
 REEVES PAMELA JEAN 7 EDUC-ND*11
 REEVES RICHARD EARLY 7 MGT SC *14
 RHODES CATHY LOOPER 7 EDUC-ND*11
 RIHA EDWARD FO SC 01
 RICE DONALD GREGORY NON-DEG*01
 RICE JOSEPH MATTHEW IN ED-V 06
 RICH MARGARET ROPER 7 EDUC-ND*11
 RICHARDS KATHARINE W 7 IMTS-ND*11
 RICHBOURG TANYA S 7 EDUC-ND*11
 RICHMOND NANCY ELISE F&RR-ND*11
 RICKER RENEE O ADM MGT*03
 RIMER JOE DOUGLAS 3 ACCT 07
 ROBERTSON BRUCE W JR ADM MGT 02
 ROBINETTE MARTHA J EDUC-ND*11
 ROBINSON DOROTHY H EL ED 01
 ROBINSON MARY C ECON 01
 ROBINSON REBECCA LEU I M 01
 ROBINSON WILHELMENIA 7 EDUC-ND*11
 ROBITAILLE RICHARD W F&RR-ND*11
 ROMANSKY BEVERLY L 7 EDUC-ND*11
 ROME STANFORD B ADM MGT 08
 ROSS GARY WARD AGRIC 01
 ROWAN KURT C CR E 11
 RUTH KAREN RENE MICRO 11
 SAAD CHARLES E III ADM MGT 01
 SACKS DENISE MARIE MATH BS 01
 SALVO KATHRYN LENORE P-PHARM 01
 SAMS JULIE ANNETTE ADM MGT 01
 SCARBOROUGH RUTLEDGE M E 11
 SCHIND MARY ANGELA FIN MGT 01
 SCOTT MICHAEL EDWARD M E 04
 SCOTT WILLIAM N 7 EDUC-ND*11

NAME - STATUS - COURSE - CLASS

SCRUGGS REBECCA C 2 EL ED *01
 SEALEY MANTON W III 2 R P A 01
 SEASE CLARENCE F 2 FIN MGT 01
 SELBY STEVEN PAUL 1 CH E 01
 SETTLES RUTH CAHELL 3 FL ED *11
 SEXTON JAMMY JEAN 2 E CH ED 01
 SHARPE JOHN ANTONIO 1 ADM MGT 01
 SHEALY KATHY CARVER 2 FIN MGT 01
 SHILLINGBURG S RANDY 2 NON-DEG*01
 SHIRER ELIZABETH L 3 ADM MGT 01
 SHIPLEY WILLIAM L JR 3 ADM MGT 01
 SHORTER HRENDA K 3 PER S *11
 SHORTT KORETH ELISHA 7 EDUC-ND*11
 SIMMONS H MICHELLE 2 ENGL 01
 SIMMONS JOHN DARDIS 5 AG E 14
 SIMMONS PAULA E 7 EL ED *11
 SIMMONS SHARON A 2 ECON 01
 SIMMONS STEVEN WAYNE 3 ADM MGT 03
 SIMS PAUL FURMAN 2 ADM MGT 01
 SKELTON JOHN EDWARD 3 ADM MGT 03
 SLOAN LEE WATSON 7 EDUC-ND*11
 SMITH BENJAMIN L 7 EDUC-ND*11
 SMITH DEAN HOWARD 3 FIN MGT 03
 SMITH DEBRAE LYNNE 1 EC ZOOL*01
 SMITH LINDA PEDEEN 6 EL ED *11
 SMITH MARGARET F 7 EDUC-ND*11
 SMITH MARK STEPHEN 2 AD UTIL 01
 SMITH MICHAEL S 5 AGNUN *11
 SMITH TERESA LYNN 2 R P A 01
 SMITH THEODOSIA M 5 EDUC-ND*11
 SNIED DANIEL LEE 3 E E *01
 SNIDER TERESA AMANDA 2 NON-DEG*01
 SNIPES NANCY JO 4 FR 03
 SURHELIS HELEN E 1 ACCT 01
 SUKRELLS MICHAEL S 3 NON-DEG*01
 SPADAFORA R LEE JR 3 ADM MGT 02
 SPIGNER JAMES C 1 LIB AMT*01
 STACEY WILLIAM REED 5 E E *11
 STANFORTH MICHAEL T 5 E S E 11
 STECKER MARC KEVIN 2 C E-FN*11
 STEELE GERTRUDE L 6 S E-FN*11
 STEINBERG MARIS P 7 EDUC-ND*11
 STELLWAGEN J DAVID 2 NON-DEG*01
 STEPHENS KATHERINE C 4 K P A 06
 STEWART LYNN A 3 FR 05
 STOKES RICHARD C 3 ACCT *08
 STODDENMIRE MARK S 3 ACCT 08
 STRAIN KAREN J 2 MATH HS 01
 STREETER NANCY G 3 ADM MGT 01
 STRICKLAND MICHAEL R 7 ENGL 11
 STRICKLAND SANDRA F 4 EL ED 06
 SULLIVAN LAURA LOREY 4 EL ED 06
 SULLIVAN PATRICIA Y 2 TEXT 01
 SULLIVAN WILLIE H JR 6 ADM SPV*11
 SUMAN KENNETH ALLAN 6 MATH HS 11
 SZIMANSKI JOHN P JR 2 M E 01
 TANNER MARGARET LONG 5 EDUC-ND*11
 TARRANCE CONSTANCE H 7 PER S *11
 TAYLOR EMANUEL LLOYD 3 SOC 03
 TAYLOR GEORGE H JR 3 CH E *03
 TAYLOR J CHRISTOPHER 3 E E 05
 TEFFLE K VANSTORY 2 M E 01
 TEFTERMAN DONALD RAY 3 TEXT 06
 THOMPSON HILLY JOE 1 E E 01
 THOMPSON MARIE SNOW 5 EL ED *11
 THRELKELD BARBARA R 7 EDUC-ND*11
 TILLMAN PATRICIA J 7 AG-ND *11
 TIMPSON GILL D 3 ACCT *12
 TIWART AJIT DINESH 5 MICRO 11
 TOMLINSON MARC G 2 AG F 01
 TOMSENDO STEVEN W 2 BLDCS 01
 TRADD W EUGENE JR 3 CR R D *05
 TRAYNHAM JANET HELEN 3 ADM SPV*11
 TRENT RENEE ANNE 7 EL ED 11
 TUCKER ANTHONY ALLEN 1 M E 01
 TURNER JOHN EDWARD 4 DSN HA 01
 TUTEN FRANCIS PAYNE 2 EL ED 01
 TYSON LYNETTE F 3 ADM SPV*11
 UNDERWOOD JAMES C JR 7 ADM SPV*11
 VAN PATIEN CYNTHIA A 2 SOC 01
 VANHAUSM KARD 1 NON-DEG 01
 VANSTROM KARNIE A 1 P-PHY T 01
 VATAKIS JOSEPH ALLEN 3 ECON 01
 VAUGHAN DICK M III 3 E T *06
 VAUGHN MARIE H 6 READING*11
 VERDERY PAMELA R 2 C E 01
 VINSON CHARLES T 7 ARCH *11
 VORGETTS LOUIS J JR 5 ENT 14
 WALDORF ROBERT C 5 AN SC 11
 WALKER WM LLOYD 6 ADM SPV*11
 WALSH KATHLEEN MARIE 2 ENGL 01
 WALTER LAY SMUA 2 NON-DEG*01
 WARD STEPHEN LEONCE 3 CR E 01
 WAKING THOMAS R 3 NON-DEG*13
 WARREN DANIEL HESTER 5 E S E 11
 WATHEY JAMES ROBERT 2 PO SC 01

NAME - STATUS - COURSE - CLASS

WATKINS MATTHEW JAY 3 EDUC *12
 WATKINS WILLIAM W 3 E E 02
 WATSON KATHERINE R 7 SCS-ND *11
 WAY GEORGE OWEN 5 ADM SPV 11
 WEAVER KARSHA CAROLE 7 ENGL *11
 WEBSTER ALAN PATRICK 2 M E 01
 WEBSTER JOHNELLE C 5 EDUC-ND*11
 WEEED JERRY LLOYD JR 4 M E 04
 WEEKLEY JOHN LANCE 3 FOR 01
 WELLS JOHN KEITH 7 AGNUN *11
 WELLS LINDA MORRIS 1 NON-DEG*01
 WELLS VANESSA ANITA 7 AG FC 11
 WEMPE JERRY ROBERT 7 SCS-ND *15
 WESTBERRY MARTHA SUE 2 FL ED 01
 WHEATON DEBRA JEAN 2 NON-DEG*01
 WHITE DAVID BENJAMIN 2 DSN HA 01
 WHITE KARYN GAIL 2 ACCT 01
 WHITMIRE SHARON MUSS 7 READING*11
 WHURTON ROBERT H IV 4 M E 08
 WIGGINS MEMPHINGER F 3 C E *06
 WIGGINS ROGER ALAN 1 BLDCS *01
 WILLIAMFF JOHN T 1 PHYS RA 01
 WILLIAMS FRANK A III 3 IN FD-1 07
 WILLIAMS GARY RICE 3 MATH HS 12
 WILLIAMS GUYNELL 5 EDUC-ND*11
 WILLIAMS HALAIRE H 6 PER S *11
 WILLIAMS JAMES D 3 C F 06
 WILLIAMS JAMES H 6 ADM SPV*11
 WILLIAMS KATHY SMITH 7 EL ED *11
 WILLIAMS MELINDA JO 2 ENGR 01
 WILLIAMS ORVILLE D 7 EDUC-ND*11
 WILLES YADAM H 5 EDUC-ND*11
 WILLOUGHBY DEBORAH F 7 AG-ND *11
 WILSON CLAUDE DONALD 7 E E *11
 WILSON DANF CLARK 2 E E 01
 WILSON NANCY KAY 2 ADM MGT 01
 WOFFORD ALICE 2 ZOOL 01
 WOLFF PAUL ALAN 3 NON-DEG*12
 WOOD R LOUISE SPEAKE 5 EDUC-ND*11
 WOODARD SUZANNE 5 NUTR 11
 WOODSON JAMES RAY 7 EDUC-ND*11
 WORMSEY STEVEN JAMES 2 CH E 01
 WRENN TRACI LENOR 5 E CH ED 02
 WRIGHT JOYCE E 2 EL ED 01
 WRIGHT PATRICIA J 6 ADM SPV*11
 WRIGHT PEGGY ANN 3 ADM MGT 05
 WRIGHT WILLIAM W 2 I M *01
 KYLIE ELIZABETH B 6 READING*11
 KYLIE MICHAEL A 3 I M 01
 WYNN CAROL JEAN 7 EDUC-ND*11
 YAKSCH THEODORE G 4 ADM MGT*08
 YASIN MAHMOUD MOHID 2 ADM MGT 01
 YATES CARL KAYNE 3 MATH HS*05
 YEAGER MILTON P JR 5 MGT *11
 YEAGER PAMELA ANN 2 DY SC 01
 YORK LINDA POWERS 6 EDUC-ND*11
 YOUNG ANDY REE 7 ADM SPV*11
 YOUNG ANTHONY E 2 E E 01
 YOUNG LAUREN E 2 E CH ED 01
 YOUNT STARLA LYNN 2 HORT 01
 ZANDI A MOSEIN 3 C E 06
 ZATTAU DAAN PEARL H 4 EC ZOOL 07
 ZAVERT SAMIR 1 MATH HS 01
 ZEIGLER JOHN TATUM 2 R P A 01
 ZURN MARJORIE JANE 4 ACCT 04

Students Enrolled in Off-Campus Courses, First Summer Session, 1979

NAME - STATUS - COURSE - CLASS

AHRAMS CLARENCE T	6	ADM SPV	11
ADAIR CARROLL DALE	6	EDUC-ND	11
ADAMS HANNAH MOON	7	EDUC-ND	11
ADDY MARY K ROYALS	7	S ED-EN	11
ANDERSON DEBORAH A	7	EDUC-ND	11
ARMSTRONG FRANCES M	7	EDUC-ND	11
BALLARD NANCY SHAW	7	EDUC-ND	11
BALLEW SYLVIA KING	7	EDUC-ND	11
BANKS KARFN STUART	6	EDUC-ND	11
BARRINEAU DAVID K	7	ADM SPV	11
BAXTER MARCIA S	6	EL ED	11
BEATY ELIZARETH H	5	EDUC-ND	11
BELL JESSIE HARRISON	6	READING	11
BENTON ELIZABETH S	5	EDUC-ND	11
BERRY SALLY	6	EL ED	11
BISHOP LYNN PELHAM	6	READING	11
BLACKMORE CLARISSA C	7	EDUC-ND	11
BLAKE DEBORAH WATERS	7	EDUC-ND	11
BLAKLEY JEAN LESSLIE	6	EL ED	11
BLOCKER KAY BRYSON	7	EDUC-ND	11
BOWERS ROSEMARY K	7	EL ED	11
BROCK PATRICIA COX	6	EL ED	11
BROCK SALLY TRIGG	7	EDUC-ND	11
BROWN ROYDEN L JR	6	ADM SPV	14
BROWN JEAN M	7	EL ED	11
BROWN SUSAN DOWIS	5	PER S	11
BROWNING LINDA J	6	EL ED	11
BUMGARDNER DONNA N	7	EDUC-ND	11
BUNN JOSEPH EDWARD	5	EDUC-ND	11
CALHOUN JANF T	6	EL ED	11
CALLISON KAREN B	5	EDUC-ND	11
CARROLL MICHAEL E	7	READING	11
CARTER VIRGINIA N	7	S ED-MA	11
CARTER VIDA PRUITT	7	EDUC-ND	11
CAUGHMAN ANNE HENTZ	7	EL ED	11
CHAMBERS VIRGINIA S	7	EDUC-ND	11
CLINKSCALES E BELL	6	EL ED	11
COLEMAN DOROTHY Z	7	EDUC-ND	11
COLEMAN VIVIAN F	6	EL ED	11
COOK ELAINE BOYCE	5	EDUC-ND	11
COTHRAN JANICE C	5	EDUC-ND	11
CRAWFORD LIBBY BYARS	5	EL ED	11
CRAWFORD LARA S	6	EDUC-ND	11
CROMER RUBIN JEAN	7	READING	11
CROOK SHIRLEY J	7	IN ED	11
KOSHY SHIRLEY H	7	ADM SPV	11
CROUCH JUDY MALONE	7	EDUC-ND	11
CROWDER BARBARA V	6	EL ED	11
CUNNINGHAM SANDRA C	6	EL ED	11
DAVENPORT BETTY W	5	EDUC-ND	11
DAVIS DIANE LATIMER	5	EDUC-ND	11
DEBIASE FRAN HALL	6	EDUC-ND	11
DELLASHAM MARIAN E	7	EDUC-ND	11
DOOLITTLE CARLA B	7	EDUC-ND	11
DORN BARBARA FLACK	5	EDUC-ND	11
DORN PHILLIP RAY	6	EDUC-ND	11
DUBOIS NANCY K	7	EL ED	11
DUCKETT MARGARET C	6	EDUC-ND	11
EDWARDS JEWELL CLARK	5	EDUC-ND	11
EDWARDS LINDA KAY	6	PER S	11
ELLEIDGE RYLAND LAMAR	7	EDUC-ND	11
EVANS DON CORLYSS	6	PER S	11
FANNING JANICE H	5	EDUC-ND	11
FARMER JOHN ALLEN	6	ADM SPV	11
FINCKLIN SYLVIA	5	EDUC-ND	11
FISH GAYLE GUE	6	PER S	11
FLINT JESSIE HUNTER	7	EDUC-ND	11
FLORENCE JEANNE C	6	PER S	11
FRANKE BONNIE JEAN	6	EL ED	11
GANTT VIRGINIA MUNDY	5	EDUC-ND	11
GARDNER DEBORAH COX	7	EL ED	11
GARRETT SHERYN D	7	EL ED	11
GASKINS SHERYL J	6	EDUC-ND	11
GIDEON JOHNNIE P	5	EDUC-ND	11
GLOVER HILDA BRUCKE	5	EDUC-ND	11
GURLO EILEEN ECKLUND	6	PER S	11
GRAHAM JANE YOUNG	6	EL ED	11
GREDELEIN GARY EDWARD	5	ADM SPV	11
GREER LILLIE JD	5	EDUC-ND	11
HARRIS AMANDA LOU	6	EL ED	11
HARRIS MARLENE M	6	EDUC-ND	11
HARRISON JIM NEAL	6	PER S	11
MATCHELL DEBORAH A	6	EL ED	11
HENDERSON MARTHA C	7	EDUC-ND	11
HIGBEE TRILBY DAVIS	7	EDUC-ND	11
HIPP TRUDY FORCE	6	EL ED	11
HOCKANSON BARBARA S	7	EDUC-ND	11
HODGES KATHRYN G	5	EDUC-ND	11
HOLBERT REBECCA B	6	EL ED	11
HOLLEY WANDA LEE	6	PER S	11
HOOD BAXTER MAULAY	7	EDUC-ND	11
HONE CLAUDE HAMILTON	7	EDUC-ND	11
HUNTER SUE CAROLE	6	EL ED	11
HUTCHINSON CARLON G	6	EDUC-ND	11
IVESTER FRANCES H	5	PER S	11
JACKSON HAROLD	7	EDUC-ND	11

NAME - STATUS - COURSE - CLASS

JOHNSON RANELLE H	5	EDUC-ND	11
JOLLY EDITH S	6	EL ED	11
JONES JANIS SIZEMORE	6	EL ED	11
KETH JANE MCMILLAN	7	EDUC-ND	11
KAMARRE RACHEL BLAND	5	EDUC-ND	11
LANGFORD JOYCE MOON	5	EDUC-ND	11
LANGFORD TRAVIS H	7	EDUC-ND	11
LANGLEY DORIS ADDY	6	EDUC-ND	11
LEAPHART MIRIAM H	7	EL ED	11
LEARY CLAUDETTE COX	6	PER S	11
LESENE EMILIE K	6	READING	11
LEWIS BEVERLYN H	6	EL ED	11
LOWE DIANNE HUGHES	6	PER S	11
LYKES JOHN WILLIAM	5	EDUC-ND	11
MADDEN ARTHUR EUGENE	7	EDUC-ND	11
MADDEN ELMA L S	7	EL ED	11
MARLAR LUTHER EUGENE	7	EDUC-ND	11
MARTIN LINDA C B	6	EL ED	11
MARTIN MARGIE YOUNG	6	PER S	11
MASSENGILL LILA W	6	EDUC-ND	11
MATTHEWS WILMA WARD	6	EDUC-ND	11
MCADAMS ALICE JEWELL	7	EDUC-ND	11
MCCARTER ENDOCH N	7	EDUC-ND	11
MCDONOUGH CANDY J	5	EDUC-ND	11
MEANS LILLIAS W	6	PER S	11
MILLER JEAN PADGET	5	EDUC-ND	11
MILLS CLARENCE D	7	EDUC-ND	11
MITCHELL DOLLY C	7	EDUC-ND	11
MITCHELL JO ANN D	5	EDUC-ND	11
MOORE ROBERT CORTEZ	6	EDUC-ND	11
MOOREHEAD ABBY	7	EDUC-ND	11
MORGAN LINDA DIANE	6	EDUC-ND	11
NABURS CLADYS W	6	EDUC-ND	11
NANCE MERY B	5	EDUC-ND	11
NEAL EVELYN JOHNSON	6	EL ED	11
NEWTON RONALD WAYNE	7	EDUC-ND	11
NOLAN DAN TURNER	6	PER S	11
OAKES SAMUEL ELLIS	6	S ED-MI	11
ODELL WANDA MALONE	6	EL ED	11
OWENS GLORIA M	6	EL ED	11
OWENS MARY M T	6	EDUC-ND	11
OWENS PATSY D	7	EDUC-ND	11
PARTIN LEONARD S	7	ADM SPV	11
PATTERSON CLARA F	7	EDUC-ND	11
PATTERSON RALPHINE E	7	EDUC-ND	11
PEARSON CAROL L	7	EDUC-ND	11
PERKY JACQUELINE L	7	EL ED	11
PETERSON DOROTHY M	5	EDUC-ND	11
POPE YVUNNE THOMAS	7	READING	11
POWELL DEBORAH F	7	R P A	11
POWERS MARVIN EDWARD	7	EL ED	11
POWERS PEGGY DAVIS	7	EL ED	11
RAMEY WM TEWAW	6	ADM SPV	11
RANDALL LENZY S	7	EDUC-ND	11
REID BETTY JEAN	5	EDUC-ND	11
RICE WALTER H JR	7	EDUC-ND	11
RICHEY ELAINE SHARPE	6	EL ED	11
ROBINSON MATTIE WMS	6	EDUC-ND	11
ROBINSON SARAH J D	6	EL ED	11
ROBINSON TIMOTHY D	5	EDUC-ND	11
ROSS DONALD E	6	EDUC-ND	11
RUSH JEANNE CRESWELL	5	EDUC-ND	11
SARGENT LYNN ELLISON	5	EL ED	11
SCOTT JOHN RANDOLPH	6	ADM SPV	11
SHARPLES DARRELL K	5	EDUC-ND	11
SHEALY MARY ANN	6	EL ED	11
SHEPPARD ANNE T	7	EDUC-ND	11
SHERARD GEORGIA B	7	EDUC-ND	11
SIMMONS MARTHA S	5	EDUC-ND	11
SIMPSON VICKI MOORE	6	EDUC-ND	11
SLOAN LEE WATSON	5	EDUC-ND	11
SMILEY JOHN C JR	5	EDUC-ND	11
SMITH DUNNA WILKE	5	EDUC-ND	11
SMITH MARGUERITE WMS	6	EDUC-ND	11
SMITH MARILYN HUTTO	7	EDUC-ND	11
SPEARS INEZ MCADAMS	7	EDUC-ND	11
STEMBKIDGE ROGER E	5	EDUC-ND	11
STONE KATE RODGERS	6	EDUC-ND	11
SUBER DORIS MAYER	7	EDUC-ND	11
TALBERT EDDIE L	7	EDUC-ND	11
TERREL DEBORAH OWEN	6	EDUC-ND	11
TOMWEND CATHERINE M	7	ADM SPV	11
TRAINER THOMAS C	6	EDUC-ND	11
TRIBLE LETA MCULE	5	EDUC-ND	11
TURNER DALE ROPER	7	EDUC-ND	11
UNDERWOOD JAMES C JR	7	ADM SPV	11
URQUHART COLIN JAMES	7	EDUC-ND	11
VAGEN PATRICIA D	6	READING	11
VOJEL PHYLLIS P	5	EDUC-ND	11
WALLEN MARGARET H	6	EDUC-ND	11
WARDLAW SARAH L	5	EDUC-ND	11
WARE MARIAN BOND	6	EL ED	11
WARNER VARY HAMILTON	7	EDUC-ND	11
WARREN JANE CORNWELL	7	EDUC-ND	11
WATSON SHIRLEY DENDY	6	PER S	11
WATTS RACHEL C	6	EDUC-ND	11

NAME - STATUS - COURSE - CLASS

WEAVER SYLVIA MANGUM	6	S ED=EN	11
WELLS JACQUELINE P	7	EL ED	11
WEST GEORGE E	6	ADM SPV	11
WEST NANCY SPEARS	5	EDUC=ND	11
WHITE DORIS G	6	EDUC=ND	11
WICKER EMMETT EDWIN	7	EL ED	11
WILLIAMS HAROLD LEE	7	EDUC=ND	11
WILLIAMS JOHNNY C	5	EDUC=ND	11
WILSON SHERRY PARKER	7	EDUC=ND	11
WOODSON PATRICIA S	5	EDUC=ND	11
WORKMAN FAY WALDT	7	EDUC=ND	11
WRIGHT RANDALL NEIL	7	ADM SPV	11
YARBROUGH JENNIFER G	6	EDUC=ND	11
YOUNG ANDY REE	6	ADM SPV	11
YOUNG JUYCE	6	EL ED	11

Students Enrolled in Off-Campus Courses, Second Summer Session, 1979

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

ABEEL MERRIE BETH A	5	AG-ND	11
ABRAHAM COLON M	4	AG-P A	08
ABRAMS BETTY JEAN J	7	AG-ND	11
ACKERMAN DEBORAH K	5	AG-ND	11
ACKERMAN JOHN P	4	ME	08
ADAIR CARROLL DALE	6	EDUC-ND	11
ADAMS ELIZARETH A	5	AG-ND	11
ADAMS TALULA W	6	EDUC-ND	11
AIKEN CHRISTINE BYRD	7	AG-ND	11
AIKEN DEBORAH SURETT	7	EL ED	11
ALEXANDER CLARICE T	7	EDUC-ND	11
ALEXANDER MABLE S	7	EL ED	11
ALEXANDER NELLIE S	7	AG-ND	11
ALLEN RAY KENNETH JR	4	HORT	08
ALVERSON MARY PARKER	5	AG-ND	11
ANDERSON ARLIE C	5	AG-ND	11
ANDERSON ELIZABETH C	5	AG-ND	11
ANDERSON JAMES B	7	EDUC-ND	11
ANDERSON RICHARD G	4	CH E	08
ANDREWS CATHERINE T	5	AG-ND	11
ANDREWS MILDRED B	7	EDUC-ND	11
ARNOLD MARSHA M	5	AG-ND	11
ASHLEY LARRY B	5	MTS-ND	11
ASHLEY RHEA VONLEHE	7	AG-ND	11
ASKINS SHARON MOORE	5	AG-ND	11
ATKINSON OLEDA GLENN	7	EL ED	11
AUREY MARY CAIN	5	AG-ND	11
AVANT DANN ELIZABETH	5	AG-ND	11
AYERS ELEANOR REDMON	5	AG-ND	11
BAKER BURGESS HORNE	5	AG-ND	11
BALLARD MAEBEL E G	5	AG-ND	11
BANKS FRANCES S	7	EL ED	11
BANKS MAMIE JONES	7	EDUC-ND	11
BARKSDALE MARY ALICE	6	HEADING	11
BATCHELOR D CHRIS	4	CH E	08
BAUDER DOLORES T	7	EDUC-ND	11
BAXTER MARCIA S	6	EL ED	11
BEASLEY DOROTHY B	7	AG-ND	11
BEDENHAUGH LINDA H	7	AG-ND	11
BELL ERIC CRAWFORD	5	AG-ND	11
BELL JESSIE HARRISON	6	READING	11
BELL LINDA BLACKMON	6	AG-ND	11
BELL LINDA TIMMERMAN	7	EDUC-ND	11
BENJAMIN ROSEMARY	5	EL ED	11
RENNETT CAROLYN P	5	AG-ND	11
BENNETT MARY ANNA	4	ADM MGT	08
BENSTON SHARON GAULT	6	EL ED	11
BENTLEY EARL KENNETH	6	EDUC-ND	11
BERRY KATHY DIANNE	5	AG-ND	11
BERRY SALLY	6	EL ED	11
BICKLEY ROBIN ANN	4	ET	02
BICKLEY CLYDE JR	4	IN ED	02
BISHOP LYNN PELHAM	6	HEADING	11
BISHOP STANLEY B	4	IN ED	01
BLACK LANE MCLENDON	6	READING	11
BLACKMAN BETTY S	5	AG-ND	11
BLACKMON MYRNA G	5	AG-ND	11
BLACKWELL CLARENCE J	7	EDUC-ND	11
BLACKWELL ROBERT S	4	IN ED	02
BLAIN JANIE MAE	5	AG-ND	11
BLAIR NORA KEMP	6	AG-ND	11
BLAKELY ELISE J	6	EDUC-ND	11
BLAKELY JEAN LESSLIE	6	EL ED	11
BOATHRIGHT JOHNNIE B	5	AG-ND	11
BOEHLER DEBORAH N	5	AG-ND	11
BOITER JULIA OWENS	7	AG-ND	11
BOITER RERA DIANNE	7	EL ED	11
ROLES GLYNN S	7	EDUC-ND	11
BORLAND MARY GLEASON	6	EDUC-ND	11
BOWER ELLEN LOVAN	6	AG-ND	11
BOWMAN LAURA T	6	AG-ND	11
BOXX EMILY HARRELL	7	AG-ND	11
BOYD ANN SCOTT	5	AG-ND	11
BOYD CAROLYN BURNETT	5	EDUC-ND	11
BRADLEY AGNES CARTER	6	EDUC-ND	11
BRAMLETT BRENDA L	7	EDUC-ND	11
BRANDYBURG FLORENCE	5	AG-ND	11
BRAXTON CATHY M	7	AG-ND	11
BRILAND PAUL D	5	AG-ND	11
BREWER WILENE S	6	EL ED	11
BRICE COTINNE WYLIE	5	AG-ND	11
BROCK PATRICIA COX	6	EL ED	11
BROWN DELORIS R	5	AG-ND	11
BROWN MARY BURGESS	5	AG-ND	11
BROWN PATSY ANNE	6	EL ED	11
BROWN SUSAN DOWNS	5	PER S	11
BROWNING LINDA J	6	EL ED	11
BROWNLEE SARAH HELEN	5	EDUC-ND	11
BRYAN LEVA BURNETT	6	AG-ND	11
BRYANT DAZALEE W	6	AG-ND	11
BRYANT RICHARD F JR	4	FIN MGT	08
BUKO PATRICIA LEE	4	SOC	08
BULL SANDRA SMITH	6	EL ED	11
BUMGARDNER LOUISE R	5	AG-ND	11
BUNDY NANCY PLYLER	5	AG-ND	11
BURCH CAROLYN TODD	5	AG-ND	11

BURDETTE HARRIETT M	7	EDUC-ND	11
BURKE ROBERT W	7	E E	08
BURKETT JOAN C	7	AG-ND	11
BURNETT LISA K	4	ADM MGT	08
BURNS CLAUDE GARRETT	4	HORT	08
BURNS CILEY SHERMAN	4	S ED-HI	08
BURNS RITA PAKRIS	6	EL ED	11
BURRIS JOHN WM	6	EDUC-ND	11
BURRIS KATHRYN B	6	EL ED	11
BURROUGHS JOANN H	6	EDUC-ND	11
BURROWS OZA S	5	AG-ND	11
BUSSEE NANCY WEAVER	5	AG-ND	11
BYRD GENEVA ELMORE	5	AG-ND	11
BYRD KATHERINE W	4	HORT	08
BYRD MARY YEARGIN	7	AG-ND	11
CAIN DOYLE LANIER	4	IN ED	01
CALDER JOANNE GAMBLE	5	AG-ND	11
CALDWELL DELANE M	6	EL ED	11
CALHOUN BETTY C	7	EDUC-ND	11
CALHOUN CLARA C	5	AG-ND	11
CALHOUN JANE T	5	EL ED	11
CAMP FRANCES ARLE	5	AG-ND	11
CAMPBELL DIANNE B	5	AG-ND	11
CAMPBELL DONALD B	4	CH E	08
CANTRELL RANDALL R	6	AG ED	11
CAPPS PATTI CARTER	5	AG-ND	11
CARTER GEORGE KRAMER	5	AG-ND	11
CARTER NANCY CAMP	6	EL ED	11
CATO LULA HAGOOD	5	AG-ND	11
CATOE RHONDA LEE	5	AG-ND	11
CHAMBERS VIRGINIA S	6	EDUC-ND	11
CHANDLER ANNIE JAMES	5	AG-ND	11
CHANDLER DONNA L	5	ADM SPV	11
CHAPMAN EVERETT W	6	IN ED	11
CHAPMAN RICHARD V	4	DSN BA	08
CHEEK JOEL MICHAEL	4	PSYCH	08
CHISENA EDNA HURT	6	PER S	11
CLARK JOHN SAYER	4	BLDSC	08
CLARK MARGARET C	5	AG-ND	11
CLECKLEY RESSIE B	5	AG-ND	11
CLEMENTS BARBARA R	7	EL ED	11
CLEVELAND STEVEN C	4	ADM MGT	08
CLINKSCALES F BELL	6	EL ED	11
COATES CHRISTY CURRY	6	EL ED	11
COAXUM JESTINE BROWN	5	AG-ND	11
COLEMAN VIVIAN F	6	EL ED	11
COLES GREGORY WARREN	4	ADM MGT	08
COLEY JACQUELYN L	4	EL ED	08
COLTER ONEIDA WMS	5	AG-ND	11
CONNELL JOHN ALLEN	5	PER S	11
CONYERS MARGUERITE M	6	AG-ND	11
COOK COLWELL ANN	4	ED ZUOL	08
COOK GWENDOLYN HITT	7	EDUC-ND	11
COOPER BERTHA COOPER	5	AG-ND	11
COOPER DIANE SMITH	5	AG-ND	11
COOPER EMMA FLAGLER	5	AG-ND	11
COOPER JANE KIZER	5	AG-ND	11
COOPER MARJORIE O	5	AG-ND	11
COOPER MELBA S	6	EDUC-ND	11
COPELAND JESSIE R	7	AG-ND	11
COPELAND MAMIE E HALL	5	AG-ND	11
COPELAND NANCY LAWS	7	AG-ND	11
CORDER NELL MIXSON	5	AG-ND	11
CORLEY PHYLLIS G	7	EDUC-ND	11
COTHRAN JANICE C	5	EDUC-ND	11
COUNCIL JANIE MABRAY	5	AG-ND	11
COUNTS JACQUELINE P	5	EDUC-ND	11
COX SUE PARKER	5	AG-ND	11
CRABTREE JEAN LEE L	4	AG-ND	11
CRAWFORD JACQUELYN D	4	AG-ND	11
CRAWFORD LOBBY BYARS	6	EL ED	11
CRAWFORD SARA S	6	EDUC-ND	11
CREECH JAN L	5	AG-ND	11
CRENSHAW LINDA MERCK	4	EL ED	08
CRIBB MARY POWERS	5	AG-ND	11
CROSBY SHIRLEY H	7	ADM SPV	11
CROUCH JUDY MALONE	7	EDUC-ND	11
CRUM TANA KALLENBACH	7	READING	11
CULCLASURE FRANCES A	5	AG-ND	11
CULLER FRANCES C	5	AG-ND	11
CUMMINGS BOBBIE GRA	5	AG-ND	11
CUNNINGHAM MARGARET	7	EDUC-ND	11
CUNNINGHAM MAXINE R	7	EDUC-ND	11
DANIEL HELEN A	5	AG-ND	11
DANIELS BETTY GANTT	7	EDUC-ND	11
DANIELS MARIE WILSON	5	AG-ND	11
DAVENPORT BETTY W	6	EDUC-ND	11
DAVIS BETTY JO M	5	AG-ND	11
DAVIS BETTY R	4	IN ED	01
DAVIS CLARICE R	5	AG-ND	11
DAVIS EVELYN GLOVER	5	AG-ND	11
DAVIS MARVIN F	4	DY SC	08
DEAN PENN HENDERSON	5	AG-ND	11
DENNIS OLLIE POOLE	7	AG-ND	11
DEVORE JUANITA BOLES	5	AG-ND	11
DEWITT STELLA ROGERS	5	AG-ND	11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
DIBIASE FRAN HALL	6	EL ED	11
DICKERSON JEANNETTE	7	AG-ND	11
DICKS MINNIE MAE	5	AG-ND	11
DICKS SAMUEL	5	AG-ND	11
DICKSON CHARLOTTE J	5	AG-ND	11
DODSON CLIFTON B	6	ADM SPV	11
DONNELLY MARY DAVIS	9	AG-ND	11
DOOLITTLE BETTY O	7	EDUC-ND	11
DOOLITTLE CARLA R	7	ADM SPV	11
DORN BARBARA FLACK	5	EDUC-ND	11
DOVER ALICE MAZYCK	5	EDUC-ND	11
DREW CYNTHIA MOSELEY	5	AG-ND	11
DROTOR M ELIZABETH	4	E CH ED	08
DRUMMOND ANN HASTY	7	EDUC-ND	11
DUDIS EMMA LONG	5	AG-ND	11
DUFFORD ROBERT TYLER	5	AG-ND	11
DUKES MINNIE MYERS	6	AG-ND	11
DUNCAN CHARLES R	6	AG ED	11
DUNCAN EARLEAN L	5	AG-ND	11
DUPONT DOROTHY P	5	AG-ND	11
DURST MARY ANN	6	EDUC-ND	11
DYSON ELLEN F	5	AG-ND	11
EBERHART LUCY N	5	AG-ND	11
ECTOR WALTON LANE JR	6	M E	11
EDWARDS GEORGE W JR	7	EDUC-ND	11
EDWARDS JEWELL CLARK	5	EDUC-ND	11
EDWARDS LINDA KAY	6	PER S	11
ELDER JEAN MCGAMERY	6	AG-ND	11
ELLEDGE RYLAND LAMAR	7	EDUC-ND	11
ELLIOTT WM LARRY	5	AG-ND	11
ELLIS DEBORAH JOY	5	AG-ND	11
ELROD MAGGIE PEARL	5	S ED-HI	11
ELVINGTON MARY ANN B	5	AG-ND	11
EPSTEIN DAVID BRUCE	4	C E	08
EVANS DON CURLYSS	6	PER S	11
EVANS REATHER J	5	AG-ND	11
EVANS RISA M	5	AG-ND	11
EVERETT IMOGENE L	7	EDUC-ND	11
FANNING JANICE H	5	EDUC-ND	11
FARMER JOHN ALLEN	6	ADM SPV	11
FENNELL MINNIE MOYE	5	AG-ND	11
FERGUSON VICKIE P	5	AG-ND	11
FINLEY MYRNA WALMER	7	EDUC-ND	11
FISH GAYLE GUE	6	PER S	11
FISHER DAVID NORWOOD	4	DSN BA	08
FLANDERS CECILE W	5	AG-ND	11
FLEMING JOAN	5	EDUC-ND	11
FLETCHER MARGARET B	4	EC ED	11
FLORENCE JEANNE C	6	PER S	11
FLOYD MARTHA ELLEN	6	AG-ND	11
FOLK GWENDOLYN J	5	AG-ND	11
FOOSHE EVELYN C	5	EDUC-ND	11
FORREST RUTH B	5	EDUC-ND	11
FREDERICK VERNETTA P	5	AG-ND	11
FREEMAN WM LESTER	6	EDUC-ND	11
FREEMELDY JEAN	5	EDUC-ND	11
FRIK CYNTHIA RUFF	7	EDUC-ND	11
FRIES VIRGINIA	7	EDUC-ND	11
FULLER CLARA BURNETT	7	EDUC-ND	11
FULMER ALICE ODOM	5	AG-ND	11
FULTON ANGELA R	5	AG-ND	11
FUNDERBURK SALLIE F	5	AG-ND	11
GAINES MARCIA J	6	PER S	11
GAINIE KUNELLE HORNE	7	AG-ND	11
GALLMAN GERALDINE S	5	AG-ND	11
GAMBLE MARY HILL	5	AG-ND	11
GAMBLE WM AITKEN	7	EDUC-ND	11
GANT PRECOLLA KINNEY	5	AG-ND	11
GARDNER DEBORAH COX	5	EL ED	11
GARLAND JEWELL M	5	AG-ND	11
GARNER MTRIAM WATSON	6	ADM SPV	14
GARRETT CHAS GLENN	4	ADM MGT	08
GARRETT SHERYN D	6	EL ED	11
GARRISON BERT F JR	4	IN ED	07
GARVIN HELEN ADAMS	5	AG-ND	11
GASKINS SANDRA TWEED	5	AG-ND	11
GIBBS ESSIIE LEE F	5	AG-ND	11
GIBSON CAROLYN H	6	AG-ND	11
GIDDENS EUGENE M	9	CH E	08
GILLARD LOUISE S	5	AG-ND	11
GLASGOW NANCY L	5	AG-ND	11
GLEATON BARRY	4	PSYCH	08
GLENN MARY KING	5	AG-ND	11
GOETTEE ELIZABETH M	5	AG-ND	11
GOFF ESTHER GRAHAM	5	AG-ND	11
GOODSON ANNE AXSON	5	AG-ND	11
GOODSON MAE MACK	5	AG-ND	11
GOODWIN IVARY J	7	EDUC-ND	11
GORDO ELLEN ECKLUND	6	AG-ND	11
GOULD GLORIA C	5	AG-ND	11
GRAHAM HELEN G	5	AG-ND	11
GRAHAM JANE YOUNG	6	EL ED	11
GRAHAM PHYLLIS M	5	AG-ND	11
GRAHAM ROBINETTA M	5	AG-ND	11
GRANT KEVIN C	7	HLOSC	08
GRAY ARRIE DEWALT	6	AG-ND	11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
GRAY BARBARA HILL	7	AG-ND	11
GRAY JOHN JEFFERSON	4	E T	08
GREDELEIN GARY EDWARD	5	ADM SPV	11
GREEN BETTY BOSTIC	5	AG-ND	11
GREEN IRENE ADDISON	5	AG-ND	11
GREENE MYRTHA H	4	IN ED	08
GREENE HEGNALD E	7	AG-ND	11
GROOMS ROZENA J	5	AG-ND	11
GUNNIN CYNTHIA HYMAN	7	EDUC-ND	11
GUNTER LUE PEARSON	5	AG-ND	11
HAIR RICHARD HARRY	4	ADM MGT	08
HALL REULAH H	5	AG-ND	11
HALL CYNTHIA LEE	4	R P A	08
HALL V ELAINE J	6	EDUC-ND	11
HAMILTON NAN KELLER	5	AG-ND	11
HAMMOND NED LECANTE	4	IN ED	03
HANCOCK THOMAS J	4	W E	08
HANSEN RICHARD A	6	W E	11
HARBER ESTELLE R	5	AG-ND	11
HARDEE RENJAMIN W	6	AG ED	11
HARDY ELEANOR DEAN	5	AG-ND	11
HARRIS AMANDA LOU	5	EL ED	11
HARRIS JAMES STANLEY	4	E T	08
HARRIS MARLENE M	6	EDUC-ND	11
HARRISON FRANCES C	7	EDUC-ND	11
HARRISON JEANNE E	5	AG-ND	11
HARRISON MARGARET M	5	PER S	11
HARRISON WINNIE B	7	EL ED	11
HART DOROTHY LYNN	5	AG-ND	11
HARTS MARY SMITH	5	AG-ND	11
HATCHELL DEBORAH A	5	EL ED	11
HAYES FRANCES J	5	AG-ND	11
HEBERT CANDICE NAUMI	7	EL ED	11
HENDERSON BETTY W	7	AG-ND	11
HENDERSON DAVID L	6	ADM SPV	14
HENDRIX DOT TEAL	5	AG-ND	11
HERLONG ANN WIGLE	5	AG-ND	11
HEWITT LINDA ELAINE	6	PER S	11
HEWITT PATTIE M	6	AG-ND	11
HEWITT RHONDA FAYE	5	AG-ND	11
HEYWARD VIOLA M	5	AG-ND	11
HICKS KATHERINE Y	7	EDUC-ND	11
HIGGEE TRILBY DAVIS	7	EL ED	11
HIGHLAND GEORGIA J	5	AG-ND	11
HILL ANN MICHELS	7	EL ED	11
HILL CURTIS HENRY	7	ADM SPV	11
HILL LINDA LINN	5	AG-ND	11
HILL NANCY LAVERNE	7	EDUC-ND	11
HILL VIRGINIA WATTS	7	EDUC-ND	11
HINTON MICHAEL JAMES	6	W H	11
HIPP TRUDY FORCE	6	EL ED	11
HOCKANSUN BARBARA S	7	EDUC-ND	11
HOGUE JULIE ANN	5	AG-ND	11
HOLBERT REBECCA B	6	EL ED	11
HOLBERT WILLA OSTEEN	5	AG-ND	11
HOLLEY WANDA LEE	6	PER S	11
HOLLIMON MARY E	5	AG-ND	11
HOLTZENDORFF NELL E	6	AG-ND	11
HOLZERGER BRIAN K	5	ADM MGT	08
HOPKINS PANSY DELEE	5	AG-ND	11
HORTON SARAH ALFORD	5	AG-ND	11
HOUSER ANNA SEABROOK	5	AG-ND	11
HOWARD MELBA DORIS	6	ENGL	11
HOWARD ROBERT JAMES	6	IN ED	11
HOWELL BERNICE SCOTT	5	AG-ND	11
HOWELL PAULA ALDOUS	5	AG-ND	11
HOWEY BONITA BOWLES	5	AG-ND	11
HUBBARD CAROLYN B	5	AG-ND	11
HUBBARD GORTA T	7	EDUC-ND	11
HUBBARD JUSTIE A	5	AG-ND	11
HUGGINS WILLIE GRANT	5	AG-ND	11
HUGHES ANN RASOR	7	AG-ND	11
HUGHES LYNN NABORS	7	ADM SPV	11
HUNT DEBORAH NICHOLS	7	EL ED	11
HUNTER CHARLEAN B	5	AG-ND	11
HUSKEY MADGE JACKSON	5	AG-ND	11
HUTCHINS NANCY BERRY	5	AG-ND	11
HUTTO MARGIE MARTIN	5	AG-ND	11
HUMAN ELIZABETH C	5	AG-ND	11
ISAAC SARA MAE	5	AG-ND	11
IVESTER FRANCES H	5	PER S	11
JACKS KAREN COOK	7	AG-ND	11
JACKSON ARTIE HAZEL	5	AG-ND	11
JACKSON DEBORAH LEE	4	PSYCH	08
JACKSON HERRERT P	5	AG-ND	11
JACKSON JOANN	5	AG-ND	11
JACKSON KENNETH GREG	6	C E	11
JACKSON PATRICIA O	5	AG-ND	11
JACOBS MICHAEL ALBERT	4	M E	08
JACOBS RUTH ROGERS	5	AG-ND	11
JACQUES LOU GEANIA	4	ADM MGT	08
JAMES RACHEL FULMORE	5	AG-ND	11
JAMISON RUBY W	5	AG-ND	11
JAMISON SYBIL J	5	AG-ND	11
JEFFCOAT CAROLYN P	7	AG-ND	11
JEFFORD KATHRYN D	5	AG-ND	11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
JENKINS ARTYCE W	5	AG-ND	11
JOHNSON HESSIE MOON	5	AG-ND	11
JOHNSON RUCE CALVIN	4	AN-SC	08
JOHNSON DALE HART	7	EDUC-ND	11
JOHNSON DEBBIE	4	PSYCH	08
JOHNSON FLOSSIE C	7	EDUC-ND	11
JOHNSON KAREN NATHAN	5	AG-ND	11
JOHNSON MIRIAM H	5	AG-ND	11
JOHNSON PEARL F	5	AG-ND	11
JOHNSON RANELLE H	5	EDUC-ND	11
JOHNSON SARA KING	5	AG-ND	11
JOHNSON SHERWIN LEE	5	EDUC-ND	11
JOHNSTON LYNDIA W	6	AG-ND	11
JOHNSTON MARGIE R	6	EL ED	11
JOLLY EDITH S	6	EL ED	11
JONES ARENDA M	7	EDUC-ND	11
JONES EARLINE D	4	IN ED	02
JONES HELEN PITTMAN	5	AG-ND	11
JONES JANIS SIZEMORE	5	EL ED	11
JONES LINDA GAIL WMS	5	AG-ND	11
JONES SANDRA FAYE C	5	AG-ND	11
JONES SUSAN COUCH	5	EL ED	11
JONES SUSAN KEITH	5	AG-ND	11
JORDAN C BRYAN II	4	MICRU	08
JORDAN JOS MICHAEL	4	FIN MGT	08
JOSEY LINDA BROOKS	7	EL ED	11
JUDY ELIZABETH SNELL	5	AG-ND	11
JUNE RICHARD NORMAN	6	S ED-NS	11
KAY MARION MILAM	5	AG-ND	11
KEITT DUNNELL S	7	EDUC-ND	11
KELLEY LOUISE W	5	AG-ND	11
KELLY DEBRA WOODS	4	S ED-EN	08
KENNEDY SARAH G	5	AG-ND	11
KENNEDY THELMA W	5	AG-ND	11
KERSON JESSIE FLOYD	5	AG-ND	11
KIDD BETTY MCKAY	5	AG-ND	11
KINARD JOHN T	4	PHYS RS	08
KING KATHY CUKLEE	5	AG-ND	11
KINGWOOD CATHERINE B	5	AG-ND	11
KINNEY CAROL HATTON	7	EDUC-ND	11
KINNEY JULIUS B JR	6	PER S	11
KIRBY IRENE T	7	AG-ND	11
KIRKLAND KENNETH F	4	IN ED	01
KNIGHT CHARLIE MAC	7	EDUC-ND	11
KNIGHT SALLY C	6	ADM SPV	11
KNOBLECH CHARLES F	6	C E	11
KOGUT MARIA JULIA	6	E S E	11
KROENCKE BEVERLY W	5	AG-ND	11
KUNKEL CHRISTOPHER M	4	C R D	08
LABER RICHARD ALBERT	5	AG-ND	11
LANG WILLIAM STEVE	5	PER S	11
LANGLEY JUDY FRANK	5	AG-ND	11
LATTIMORE RONALD D	3	C E	08
LANTON CORINE W	5	AG-ND	11
LANTON MARTHA M	5	AG-ND	11
LEAPHART MIRIAM B	7	EL ED	11
LEATH LINDA	5	AG-ND	11
LEE CATHERINE M	4	IN ED	01
LEE VIVIAN ZIMMERMAN	5	AG-OR	11
LEFSENE EMILIE K	5	READING	11
LEVER GAYLE GOODMAN	7	READING	11
LEWIS ELLEN GORE	5	AG-ND	11
LEWIS MARK STEPHEN	4	ADM MGT	08
LEWIS SARLE	5	AG-ND	11
LEWIS WILLIAM DONALD	4	IN ED	02
LITTLEJOHN JEANNETTE	5	AG-ND	11
LIVINGSTON NANCY M	5	AG-ND	11
LOLLAR MARGARET E	7	AG-ND	11
LOMBARDI JULIAN	6	ZOOL	11
LOMINICK DIANNE	6	EDUC-ND	11
LOTHRIDGE PHYLLIS C	7	AG-ND	11
LOWE DIANNE HUGHES	6	PER S	11
LUCAS FRANCES H	5	AG-ND	11
LUPO CAROLYN F	5	AG-ND	11
LYERLY JANICE HARDEE	5	AG-ND	11
LYONS MARTIN ANDREW	4	TEXT	08
LYONS SANDRA LOU	5	EDUC-ND	11
MACCALLUM ROBERT WM	7	EL ED	11
MADDERN ELMA L S	5	AG-ND	11
MADDOX MADIE HADDEN	5	AG-ND	11
MANER ELLEN ANDREWS	5	AG-ND	11
MANN CORNELIA FELDER	5	AG-ND	11
MARETT STEPHEN JOHN	6	MGT	11
MARINELLI SHARON L	5	EDUC-ND	11
MARSHALL HARRIET H	5	EDUC-ND	11
MARTELLI JAMES L	4	FOR	08
MARTIN ANNIE LOU F	7	EDUC-ND	11
MARTIN DRUCE CA E	7	EL ED	11
MARTIN LINDA C	6	EL ED	11
MARTINO BRENDA M	5	AG-ND	11
MASTERS SHERRY B	5	AG-ND	11
MATHIS EDNA SULLIVAN	7	EDUC-ND	11
MATTISON MARY F	5	AG-ND	11
MATZKO RACHEL SMITH	7	ENGL	11
MAYO ROSETTA WILSON	5	AG-ND	11
MAYRANT IVEY A	5	AG-ND	11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
MCABEL JUEL JAMES	6	ADM SPV	14
MCCARTHA KATHRYN A	6	EDUC-ND	11
MCCLELLAN BARBARA B	5	AG-ND	11
MCCORD EDITH	5	AG-ND	11
MCDONALD ARENDA R	5	AG-ND	11
MCDONOUGH CANDY J	5	EDUC-ND	11
MCDONELL DORIS H	7	EDUC-ND	11
MCDOWELL GREG RITNER	6	IN ED	11
MCFAADDEN ELIZARETH H	5	AG-ND	11
MCFAADDEN JULIA	5	AG-ND	11
MCGLUE SHIRLEY WELLS	5	AG-ND	11
MCGOWAN ROGER DAVID	1	NON-DEG	01
MCKNIGHT HENRY EDDIE	6	AG ED	11
MCKNIGHT MATTIE A	5	AG-ND	11
MCMAHAN SHIRLEY D	7	EL ED	11
MCMEKIN ALBERT H	4	AG E	08
MCMILLAN LAVERNE A	5	AG-ND	11
MCMORRIS VIOLA M	5	AG-ND	11
MEANS LILLIAS W	6	PER S	11
MEERS MARY JANICE B	5	AG-ND	11
MICHAELIS MARY W	5	AG-ND	11
MICKLE MARLE HARRIS	5	AG-ND	11
MILLER CARLENE L	5	AG-ND	11
MILLER FLORA PEEK	7	AG-ND	11
MILLER HENRY PETER	5	AG-ND	11
MILLER JULIA APPLE	5	EDUC-ND	11
MILLER RANDAL B	6	IN ED	11
MILLS LUCILE ANNETTE	5	AG-ND	11
MITCHELL JO ANN D	5	EDUC-ND	11
MITCHELL WM H	5	HOT	11
MOBLEY EDWARD C JR	6	ADM SPV	11
MOINO MARCELO A	4	DSN RS	08
MONTGOMERY MARY S	5	AG-ND	11
MOON PAMELA VAUGHN	6	EL ED	11
MOORE BETTY L	7	EDUC-ND	11
MOORE JAMES CLAYTON	5	AG-ND	11
MORANT FRANCES F	5	AG-ND	11
MORGAN CYNTHIA BYRD	5	AG-ND	11
MORGAN ERNEST JAMES	4	SPAN	08
MORSON SAMAH D	5	AG-ND	11
MOSS RASCHELLE M	5	AG-ND	11
MOTES MARY E	6	EL ED	11
MULLINAX SHARON L	4	PSYCH	08
MURDOCK LOUISE ABLE	5	AG-ND	11
MYERS JUANN LINDSEY	5	EDUC-ND	11
MYERS RUBY HUGEE	5	AG-ND	11
MYERS WILLIE PLAYER	5	AG-ND	11
NATES PAMELA JUNE	4	HORT	08
NAUDIN MARGARET H	5	AG-ND	11
NAUSS TOMMIE HALL	5	AG-ND	11
NEAL EULA HOLLDAY	6	AG-ND	11
NEAL EVELYN JOHNSON	5	EL ED	11
NEAL NAOMI ADGER	5	AG-ND	11
NEAL VIOLA G	5	AG-ND	11
NELSON BARBARA C	7	EDUC-ND	11
NELSON IDA	5	AG-ND	11
NELSON JENNIFER C	5	AG-ND	11
NGUYEN THANH VINH	5	AG-ND	11
NICHOLSON C V	4	AN SC	08
NIMMONS ALICE B	5	AG-ND	11
NOBLITT GOLDA RICE	6	EL ED	11
NORDIN CAROL	6	EDUC-ND	11
NORRIS ELMA ALLEN	7	EDUC-ND	11
ODELL WANDA MALONE	6	EL ED	11
ODOM HAROLD BRYAN JR	4	FOR	08
ODOM VANNESSA F	5	AG-ND	11
OGLE DIANE M	6	READING	11
OGUNJOBI TAIWO JOS	4	TEXT	06
OLIVER FELICIA D	5	AG-ND	11
OLIVER STEVEN W	4	FOR	08
OMAHONEY ANN LINGO	7	EL ED	11
OTT CAROLYN C	5	EDUC-ND	11
OWENS GLORIA CANNON	5	AG-ND	11
OWENS GLORIA M	6	EL ED	11
OWENS HELEN WELLS	5	AG-ND	11
OWENS MARY M T	6	EL ED	11
OWENS TERRELL FRED	4	IN ED	03
OWENS TERESE ANN	6	IN ED	02
PACE JOHN RICHARD	6	MGT	11
PAGE WADE DEAN	6	E S E	11
PALMER ERIC FORD	7	AG-ND	11
PARKER HENNIE OWENS	6	EL ED	11
PARSON BRENDA BARTON	5	ADM SPV	11
PARTAIN LEONARD S	6	E S E	11
PATRICK GEORGE CAREY	7	EL ED	11
PATTERSON FRANCES G	5	AG-ND	11
PATTERSON FRANK JR	6	PER S	11
PATTERSON NORMA J	5	AG-ND	11
PAULEY HENRIETTA J	4	IN ED	02
PAYNE DANIEL L	7	AG-ND	11
PEARCE ELIZABETH A	6	ADM SPV	11
PEDEN GREETA G	4	PO SC	08
PEELER KIMBERLY D	5	AG-ND	11
PEEPLES SUSAN E	7	AG-ND	11
PERKINS BERNICE M	5	AG-ND	11
PERMENTER BARBARA R	5	AG-ND	11

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
PERRY JACQUELINE L	7	EL ED	11
PETERSON DOROTHY M	5	EDUC-ND	11
PHILLIPS DAN HENRY	4	ADM MGT	08
PHILLIPS ELLEN DEERY	5	AG-ND	11
PITTMAN WM ALVIN	4	IN ED	03
PITTS ANGIE CHAPMAN	6	EDUC-ND	11
PLYLER WHIT H	4	M E	08
POTTS CARRIE PASLEY	5	AG-ND	11
POWELL DEBORAH F	7	EL ED	11
PRIDGEN ROBERT W JR	4	ECON	08
RANDALL MARGARET B	7	EDUC-ND	11
RANKIN GEORGE DAVID	6	IN ED	11
REAMES WM BYRON	7	ADM SPV	11
REDDECK EVELYN PITTS	7	EDUC-ND	11
REDDICK ALICE THOMAS	7	EDUC-ND	11
KESER CAROLYN W	5	EDUC-ND	11
REYNOLDS JOSEPH E	6	EDUC-ND	11
RHODES LYNNE AUSTIN	6	E S	11
RHODES WALTON THOMAS	5	AG-ND	11
RICHARDSON ESIMER W	5	AG-ND	11
RICHARDSON MARDENIA	5	AG-ND	11
RICHBOURG PATRICIA A	7	EDUC-ND	11
RICHHEY ELAINE SHARPE	6	EL ED	11
RILFEY JO HELEN V	5	AG-ND	11
RINGER EDNA WORKMAN	7	EDUC-ND	11
RIVERS LILLIE J	5	AG-ND	11
ROACHE CHARLES E	7	ADM SPV	11
ROBERTS SANDRA LANEY	5	AG-ND	11
ROBINSON BRIAN LEE	4	FIN MGT	08
ROBINSON CATHERINE D	5	AG-ND	11
ROBINSON LILLE PRICE	5	AG-ND	11
ROBINSON MILDRED E	5	AG-ND	11
ROBINSON REBA SHULER	5	AG-ND	11
ROBINSON SARAH J D	6	EL ED	11
ROBINSON TIMOTHY D	5	EDUC-ND	11
ROBNETT MARK EDWARD	4	CH E	08
ROCHESTER JUNE M	4	IN ED	02
RODGERS CARLEEN S	5	AG-ND	11
ROEBUCK PATRICIA A	6	EDUC-ND	11
ROGERS IRENE EDWARDS	5	AG-ND	11
ROGERS LINDA PROCTOR	5	AG-ND	11
ROGERS LYNN RISEK	5	AG-ND	11
ROGERS MILDRED M	7	EDUC-ND	11
ROGERS NANCY BASS	5	AG-ND	11
RONEY JOANNA H	6	EDUC-ND	11
ROPER WILLIAM G	7	EDUC-ND	11
ROSE JEANNINE C	4	ADM MGT	08
ROTANNE G LAWRENCE	4	PO SC	08
ROUCHER MARGRETTA T	5	AG-ND	11
ROUNTREE JOAN LEE	5	AG-ND	11
ROME AMANDA ROBINSON	5	AG-ND	11
ROWELL DELORIA GORE	5	AG-ND	11
ROWNTREE JOHN F	4	IN ED	08
RUZIER BETTY FOWLER	5	AG-ND	11
RULE MARGARETHA	4	HURT	08
RUSHING ELIZABETH M	5	AG-ND	11
RUTTER VIRGINIA LONG	5	AG-ND	11
SALTERS EARLINE	5	AG-ND	11
SANDEL GALE MEWBORNE	5	AG-ND	11
SANDERS ELLA HILL	5	EDUC-ND	11
SANDERS SARAH J	5	EDUC-ND	11
SANSBURY JEAN SMITH	5	AG-ND	11
SARGENT LYNN ELLISON	5	EL ED	11
SARKATT BEVERLY N	5	AG-ND	11
SATTERFIELD JAMES R	6	PER S	11
SAXON JENNIE ROYAL	5	AG-ND	11
SAXON DONNIE RAY	6	IN ED	11
SCARBOROUGH LEE O	5	AG-ND	11
SCOTT JOHN RANDOLPH	6	ADM SPV	11
SEABORN GEORGE W JR	4	T	08
SEASE PATRICIA M	7	EDUC-ND	11
SEAY MIRIAM MOSLEY	4	IN ED	01
SEIFERT WM EUGENE	5	L A -ND	11
SENTERS JAMES FRANK	4	ADM MGT	08
SETTLER RUTH CABELL	6	EL ED	11
SEXTON SUSAN MOURE	7	AG-ND	11
SEYMORE CAROLYN	5	AG-ND	11
SHANNON CARRIE B	5	AG-ND	11
SHARMA VENKATESH V	6	MGT	11
SHARPTON SUE CULLUM	7	AG-ND	11
SHAW DEBORAH S	5	AG-ND	11
SHAW ESSIE MATTHEWS	5	AG-ND	11
SHAW SARAPHINE D	5	AG-ND	11
SHEALY EUGENIA P	7	EDUC-ND	11
SHEALY GARY NICHOLS	4	FOR	08
SHEALY MARY ANN	5	EL ED	11
SHELLEY HELI HARMS	5	EL ED	11
SHEPPARD ANNE T	7	EDUC-ND	11
SHERLOCK VICTOR A	4	PO SC	08
SHIPMAN REBECCA RUSH	7	EDUC-ND	11
SHUGART JANICE M	5	AG-ND	11
SHULBY MARY CLIFTON	5	AG-ND	11
SHULL KATE HILL	7	EDUC-ND	11
SHUMATE ZELPHIA MAE	6	PER S	11
SILLEY JAMES MICHAEL	4	ADM MGT	08
SIMPSON BRAD M	4	MICRO	08

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
SIMPSON MARGARET M	7	EDUC-ND	11
SIMPSON ROY EDWIN	4	ACCT	08
SINGLETON MARY B	5	AG-ND	11
SINGLETON VIRGINIA M	5	AG-ND	11
SISTRUNK RACHEL W	5	AG-ND	11
SKINNER JUANITA W	5	AG-ND	11
SLOAN CARL MILTON	7	EDUC-ND	11
SLOAN ROBERT A	4	IN ED	08
SMITH BARBARA HILL	6	EL ED	11
SMITH BETH SIMPSON	5	EL ED	11
SMITH DARLENE AMOS	5	AG-ND	11
SMITH DONNA MCLEAN	5	AG-ND	11
SMITH DONNA MORGAN	5	AG-ND	11
SMITH DOROTHY H	7	EDUC-ND	11
SMITH GREGORY LEE	4	PO SC	08
SMITH JAMES SCOTT	4	HURT	08
SMITH JENNIE BAKER	5	AG-ND	11
SMITH MARTLYN HUTTO	7	EDUC-ND	11
SMITH MARY PETTY	7	AG-ND	11
SMITH MIRIAM ANITA	5	AG-ND	11
SMITH PATRICIA KLEIN	5	AG-ND	11
SMITH VIRGINIA D	7	EDUC-ND	11
SMITH WM DOUGLAS	5	EDUC-ND	11
SNYDER CAROLYN H	7	AG-ND	11
SNOWELL MABLE SELPH	5	AG-ND	11
SPENCER IZORA J	7	AG-ND	11
SPIVEY ANN SMITH	5	AG-ND	11
STARNES CLARA H	5	AG-ND	11
STEEN ROBERT ALLEN	4	T	08
STEEN CARL DAYTON	7	EDUC-ND	11
STEVENS ELAINE C	6	PER S	11
STEWART FRANCES M	5	AG-ND	11
STEWART FRANCES S	6	PER S	11
STEWART JOYCE E	5	EDUC-ND	11
STODARD MARK S	4	HURT	08
STODARS MARTHA C	5	IMTS-ND	11
STOUDENMIRE ERMA B	5	AG-ND	11
STROMAN ROSA MALINDA	7	AG-ND	11
STYLES MINNIE C	5	AG-ND	11
SUGGS JOHN MASON	4	M	08
SULLIVAN SARA W	5	AG-ND	11
SULTON JANE LAMB	7	EDUC-ND	11
SUMEREL CAROLE BURNS	7	AG-ND	11
SUMEREL THOMAS M JR	6	ADM SPV	11
SUTTLE FRANCES SMITH	5	AG-ND	11
SWAYNGHAM BESSIE WMS	4	IN ED	03
TALBERT EDDIE L	7	EDUC-ND	11
TAYLOR ANDRENA JONES	5	AG-ND	11
TAYLOR DRENA HANLEY	7	AG-ND	11
TAYLOR FRED KEMPER	6	PER S	11
TAYLOR SPENCE MCLEAN	4	BIO CH	08
TEAGUE CAROLYN S	7	AG-ND	11
TEAGUE EMMA WARNER	7	EDUC-ND	11
TEAL AMELIA H	5	AG-ND	11
TEDDER JENNIFER LYNN	6	EL ED	11
TERRELL DEBORAH OWEN	6	EDUC-ND	11
TERRY CAROLYN J	4	IN ED	02
THACKSTON ANNE WYSE	4	FIN MGT	08
THOMAS CHRISTINE LEE	5	AG-ND	11
THOMAS CLARA H	5	AG-ND	11
THOMAS LURETHA PERRY	5	AG-ND	11
THOMASON JOANNE W	7	AG-ND	11
THOMPSON GENE BRUCE	6	EL ED	11
THOMPSON PEARL R	5	AG-ND	11
THOMPSON RUTH GOODE	5	AG-ND	11
TILLER JUANITA	7	AG-ND	11
TINSLEY JESSIE WANDA	7	PER S	11
TISOALE FANNIE WMS	5	AG-ND	11
TOMLINSON ROSA TE	5	AG-ND	11
TOMPKINS EMMA	7	EDUC-ND	11
TONEY JAMES EVERETTE	4	IN ED	01
TOWNSEND CATHERINE M	7	ADM SPV	11
TOWNSEND FRANK C	7	EDUC-ND	11
TRASK CAROLYN A K	6	EL ED	11
TRAYNHAM JERRY C	7	AG-ND	11
TRUESDALE CAROLYN	3	E CH ED	08
TRUESDALE CORINTHIA	5	AG-ND	11
TRUETT RICHARD C JR	5	EDUC-ND	08
TUCKER DIANNE CRAFT	4	IN ED	01
TUCKER LORAN CLAUDE	5	EDUC-ND	11
TUCKERVANT JESSIE B	6	READING	11
TURNER BARBARA F	5	AG-ND	11
TURNER BERTA COLEMAN	5	AG-ND	11
TURNER VELMA PARSONS	7	AG-ND	11
TUTEN MARGARET HIBBS	5	AG-ND	11
TUTEN SARA DELOACH	5	AG-ND	11
UTLER SIRVASTEEN	5	AG-ND	11
UNDERWOOD JAMES C JR	7	ADM SPV	11
UNDERWOOD TERRY I	6	EL ED	11
UPCHURCH LAURYN	6	READING	11
VAHJEN PATRICIA D	6	READING	11
VAN GIESON MICHAEL P	4	ADM MGT	08
VAUGHAN DONNA M	5	AG-ND	11
VAUGHN PEGGY CHILDS	6	EL ED	11
VAUGHT DANIEL G	7	AG ED	11
VERNON LYDIA REBECCA	4	S ED-HI	08

NAME - STATUS - COURSE - CLASS

NAME	STATUS	COURSE	CLASS
WAITES MICHAEL R	4	AG FC	08
WALKER CYNTHIA SMITH	5	EL ED	11
WALKER HOMER V	7	IMTS-ND	11
WALKER JOSEPHINE H	5	AG-ND	11
WALFERS MARY S	4	E CH ED	08
WARREN MARY COOPER	5	AG-ND	11
WASSON ANN WORKMAN	5	AG-ND	11
WATKINS HAROLD A	4	S ED	08
WATSON ANNIE LITES	7	EL ED	11
WATSON CAROLYN WATTS	5	AG-ND	11
WATSON CATHERINE V	6	EL ED	11
WATSON GAYLE E	6	EL ED	11
WATSON JAMES CHESLEY	6	T-P-S	14
WATTS SHIRLEY MAE	5	AG-ND	11
WAYMER CHARLENE F	5	EDUC-ND	11
WEATHERS MARY J	5	AG-ND	11
WEAVER CATHERINE H	7	IMTS-ND	11
WEBBER VICTORIA C	5	EDUC-ND	11
WEIR BESSIE T	7	EDUC-ND	11
WEIR KATHY ROUKNIGHT	7	AG-ND	11
WELCH BARBARA THOMAS	7	EDUC-ND	11
WELCH JESSALYN H	5	AG-ND	11
WELDON WM WESTON SR	7	EDUC-ND	11
WELLS JACQUELINE P	7	EL ED	11
WELLS MARTHA J	5	AG-ND	11
WELTON LULA MOORE	7	AG-ND	11
WEST NANCY SPEARS	5	EDUC-ND	11
WHITE ANITA ASHLEY	6	EL ED	11
WHITE DORIS G	6	EDUC-ND	11
WHITE SAMUEL BOYD	7	AG ED	11
WHITMAN EMILY DAVIS	6	ADM SPV	11
WICKER EMMETT EDWIN	7	EL ED	11
WILKES MARION BONEY	5	AG-ND	11
WILKINSON DONALD F	5	IMTS-ND	11
WILLIAMS ANITA F	5	AG-ND	11
WILLIAMS ANNETTE H	6	ADM SPV	11
WILLIAMS DELORES F	5	AG-ND	11
WILLIAMS ELIZABETH A	7	EDUC-ND	11
WILLIAMS HAROLD LEE	7	EDUC-ND	11
WILLIAMS KATHRYN W	7	AG-ND	11
WILLIAMS LUCILLE R	5	AG-ND	11
WILLIAMS MARY H	4	IN ED	07
WILLIAMS STELLA G	5	AG-ND	11
WILLIAMS THOMAS W	6	EDUC-ND	11
WILLIAMSON DONALD L	6	IN ED	11
WILLIAMSON ERMA H	5	AG-ND	11
WILSON C DANIEL	4	C E	08
WILSON CARON ELAINE	4	AN SC	08
WILSON CHARLENE B	5	AG-ND	11
WILSON DAVID RONALD	5	AG-ND	11
WILSON GLADYS BELL	5	AG-ND	11
WILSON LILLIAN H	6	AG-ND	11
WILSON RICHARD DEAN	6	TEXT	08
WILSON ROBERT	5	AG-ND	11
WILSON WALTER	5	AG-ND	11
WOOD HATTIE FERGUSON	5	AG-ND	11
WOOD LAURA GRAHAM	5	AG-ND	11
WOOD MARGIE MATHIS	6	EL ED	11
WOOD MARY HUMPHRIES	5	AG-ND	11
WOOD SARA BOYLES	5	AG-ND	11
WOODS JANIS WILSON	5	EDUC-ND	11
WOODSON PATRICIA S	5	READING	11
WOODSON PEARLEAN H	5	AG-ND	11
WOODY WANDA SULLIVAN	7	EDUC-ND	11
YATES MITCHELL A	6	EDUC-ND	11
YEADON JOHNNY	6	EDUC-ND	11
YELDELL GEORGE W JR	7	ADM SPV	11
YOUNG ANDY BEE	6	ADM SPV	11
YOUNG BONNIE JOHNSON	5	AG-ND	11
YOUNG CULLEMAN LEE JR	4	ADM MGT	08
YOUNG JACQUELINE B	7	S ED-MA	11
YOUNG JOYCE	6	EL ED	11
YOUNG VERA BOSTIC	5	AG-ND	11
ZEHR MARY MCMILLIN	5	AG-ND	11

Students Enrolled in Off-Campus Courses, Fall Semester, 1979

NAME - STATUS - COURSE - CLASS					NAME - STATUS - COURSE - CLASS				
ADAIR CARROLL DALE	6	EDUC-ND	11		BUZZELL DAVID READ	7	EDUC-ND	11	
ADAIR IRENE HOLLIS	6	PER S	11		BYERS JANE CARROLL	6	PER S	11	
ADAMS DAVID H	7	EDUC-ND	11		BYRD ANNE TUCKER	6	EDUC-ND	11	
ADAMS DORIS MCHRIE	5	AG-ND	11		BYRD DOROTHY E	5	EDUC-ND	11	
ADAMS ELLA RUTH C	7	EDUC-ND	11		CALDWELL ANNIE AYERS	5	AG-ND	11	
AUDISON RANDALL F	4	CR E	08		CALDWELL JERRY C	6	S ED-HI	11	
ADKINS KATHERINE G	7	EDUC-ND	11		CALDWELL JOHN WM	6	EDUC-ND	11	
ALEXANDER JEAN WOOD	5	EDUC-ND	11		CALDWELL LELLA M	7	EL E	11	
ALEXANDER MARION M	5	EDUC-ND	11		CALLIHAM SANDRA D	6	EDUC-ND	11	
ALLEN ELIZARETH W	6	PER S	11		CAMP BETTY PARSON	6	READING	11	
ALLEN JOYCE LOUISE	5	EL ED	11		CAMPBELL JOANNE C	7	ADM SPV	11	
ALLEN NANCY REBEKAH	7	EDUC-ND	11		CAMPBELL MARY LOU	7	PER S	11	
ALVENSUN JAMES L JR	6	EDUC-ND	11		CAMPBELL MAXINE H	6	S ED-MA	11	
ANDERSON CAROLYN WMS	7	EDUC-ND	11		CANADY JEAN ANDERSON	6	READING	11	
ANDERSON DEBORAH A	5	EDUC-ND	11		CANTRELL MARION V JR	6	EDUC-ND	11	
ANDERSON RUGER N SR	5	EDUC-ND	11		CAPE DEBURAH CLEMONS	6	EDUC-ND	11	
ASHLEY PHILLIP SAXON	6	ADM SPV	11		CARGILL ANNE CROMER	7	EDUC-ND	11	
ATKINS ROBERT ELSON	7	EDUC-ND	11		CARPENTER ROBERT A	6	ADM SPV	11	
AYERS DEBORAH LYNN	5	PER S	11		CARR LAURA LEE GREEN	5	AG-ND	11	
BABB MARY F	7	EDUC-ND	11		CARR WILLIAM CHARLES	4	C E	01	
BAILEY CHERYL ISLEY	6	EDUC-ND	11		CARROLL MICHAEL E	6	READING	11	
BAKER ALICE MARIE	5	EDUC-ND	11		CARTER DANIEL W	5	EDUC-ND	11	
BAKER BETTY HARRISON	5	AG-ND	11		CARTER SADLER NEELY	7	EDUC-ND	11	
BALLARD DEBRA FLAINE	6	PER S	11		CASSELL SHERRY LEE	6	READING	11	
BANKS KAHEN STUART	6	EDUC-ND	11		CAUDILL DEBORAH K	7	EL ED	11	
BANNISTER LULA	5	AG-ND	11		CAUGHMAN ANNE HENTZ	6	EL ED	11	
BARGIOL MIRINDA H	7	EDUC-ND	11		CHAMBLEE TIMOTHY D	7	ADM SPV	11	
BARNES JUDITH JESSUP	5	AG-ND	11		CHAPMAN SHIRLEY S	7	EDUC-ND	11	
BARTETT PATRICIA P	6	EDUC-ND	11		CHARPANG ANNE RICHEY	7	EDUC-ND	11	
BARKINEAU DAVID K	6	ADM SPV	11		CHOPLIN HARVEY E	5	EDUC-ND	11	
BATES JUDY TIMMERMAN	7	READING	11		CLARK PATRICIA OWENS	5	EDUC-ND	11	
BATES SARA PRICHARD	7	EDUC-ND	11		CLARKE CECILIA MARY	5	EDUC-ND	11	
BATSON STEPHEN M	6	PER S	11		CLAYTON MARGARET Z	5	ADM SPV	11	
BAUCOM KAY JOHNS	7	PER S	11		CLEVELAND JAMES H	7	ADM SPV	11	
BAXTER MARCIA S	6	EL ED	11		CLEVELAND LILLIAN C	7	EDUC-ND	11	
BAXTER PHILIP M	5	EDUC-ND	11		COAN GEORGE O JR	7	EDUC-ND	11	
BEASLEY SARAH C	6	READING	11		COBLE VIRGINIA E	7	EDUC-ND	11	
BECK ELEANOR TAYLOR	7	EDUC-ND	11		COCHRAN MARGARET P	5	AG-ND	11	
BELCHER ANTHONY W	6	EL ED	11		COLE CAROLE CLAMP	6	EDUC-ND	11	
BELL CATHERINE T	6	EL ED	11		COLEMAN BETTY WISE	6	EDUC-ND	11	
BELL JAMES M	1	IN ED	01		COLEMAN TERRI D	6	EL ED	11	
BELL KIMBERLY ANNE	6	NUTR	11		COOK BARBARA PHELPS	6	EDUC-ND	11	
BELLINGER SUSAN M	6	EDUC-ND	11		COOKE JAMES LELAND	7	EDUC-ND	11	
BENJAMIN ROSEMARY	5	EL ED	11		CORLEY PAUL WM JR	6	AG ED	11	
BENNETT CAROL BROOKS	7	EDUC-ND	11		CORUNTES NANCY B	7	AG-ND	11	
BENNETT CAROLYN O	6	EDUC-ND	11		COUNTS JACQUELINE P	5	EDUC-ND	11	
BENSTON SHARON GAULT	6	EL ED	11		COX JACQUELYN C	7	EDUC-ND	11	
BERTON CARLEEN LANE	7	EDUC-ND	11		COX MARTHA D	7	EDUC-ND	11	
BERTONINI SUZANNE A	7	PER S	11		CRAB PHYLIS HORNE	7	AG-ND	11	
BESSENT DALE PETTY	7	AG-ND	11		CRAPPS MARY LYNN G	6	EDUC-ND	11	
BEVILL LILLIAN M	6	EDUC-ND	11		CRAWFORD SARA S	6	EDUC-ND	11	
BISHOP CAROLYN G	7	EL ED	11		CREEL CARLIN THOMAS	7	AG ED	11	
RISHOP LYNN PELHAM	6	READING	11		CRIBB JOYCE WOLFE	7	EDUC-ND	11	
BLACK PAUL BRYAN	7	ADM SPV	11		CROCKER MARY ELLEN	6	READING	11	
BLAIR CORA KEMP	6	IN ED	11		CROMER ROBIN JEAN	7	READING	11	
BOLDEN JOE MELVIN	7	ADM SPV	11		CROSBY LUELLA MOBLEY	7	EDUC-ND	11	
BOLLING FRANCES G	6	EL ED	11		CROWDER BARBARA V	6	EL ED	11	
BOLT JOYCE SPENCER	6	S E	11		CROWLEY FREDA WISE	6	EL ED	11	
BONNETTE HENRY H JR	6	ADM SPV	11		CROWLEY PATRICIA C	6	EDUC-ND	11	
BOSTIC MAMIE GREENE	5	EDUC-ND	11		CULBERTSON VIRGINIA	7	EDUC-ND	11	
BOUCHER CAROLYN C	5	EDUC-ND	11		CUNNINGHAM ELIZABETH	7	EL ED	11	
BOWEN STEVEN RAY	6	S E	11		CURRY SUSAN JOYCE	6	EL ED	11	
BOWERS ROSEMARY K	6	EL ED	11		CURTIS NANCY HOGSED	5	AG-ND	11	
BOYD HATTIE DENISE	6	EDUC-ND	11		CUSHMAN KAREN DOMINY	5	EDUC-ND	11	
BOYLE SALLY ROGERS	6	READING	11		DAILEY VIDA PAYNE	7	EDUC-ND	11	
BRADLEY AGNES CARTER	6	EDUC-ND	11		DALTON JOE ALEXANDER	7	EDUC-ND	11	
BRADY JENNY FARRAR	5	AG-ND	11		DANIEL MILDRED V	5	EDUC-ND	11	
BRAMLETT JEFF D JR	7	ADM SPV	11		DARBY MARY BRIGHT	5	AG-ND	11	
BRANNON SELBY MERCER	6	T S	11		DARBY PHILLIP EUGENE	6	ADM SPV	11	
BRENNISON MARY	7	EDUC-ND	11		DAVIS JUDY JORDAN	6	EDUC-ND	11	
BREWER WILENE S	7	EL ED	11		DAVIS MARIAN ELAINE	5	AG-ND	11	
BREWTON LINDA S	6	EDUC-ND	11		DAVIS PEGGY ANN	5	AG-ND	11	
BRIDGES LINDA TAYLOR	6	EDUC-ND	11		DAVIS RICHARD T	6	IN ED	11	
BROCK PATRICIA COX	6	EL ED	11		DELL NANCY FARMER	6	READING	11	
BROOKS JUDY COOK	7	EDUC-ND	11		DEMPEY MARY MILLER	7	ADM SPV	11	
BROWN BEVERLY A	7	EDUC-ND	11		DENNAN NANCY ELOISE	5	EDUC-ND	11	
BROWN DIANE PORTER	7	EDUC-ND	11		DIB GEORGE THEOFIEL	6	ENGR-ND	11	
BROWN DOROTHY H	5	AG-ND	11		DIXON GOLDA FLOYD	5	AG-ND	11	
BROWN EDWONITA T	7	EDUC-ND	11		DOBSON JANE SIMMS	6	PER S	11	
BROWN ETHEL LULA MAE	7	EDUC-ND	11		DOE JOHN E PING	6	ENGR-ND	11	
BROWN JEAN M	6	EL ED	11		DORN KATE BRACKNELL	7	EDUC-ND	11	
BROWN KATHLEEN W	7	EDUC-ND	11		DORN PHILLIP RAY	6	ADM SPV	11	
BROWN MYRA KIRKLAND	6	PER S	11		DOWD HARRY GIBSON	5	EDUC-ND	11	
BROWNING LINDA J	6	AG-ND	11		DOWELL MARIA KEYS	5	EDUC-ND	11	
BRYANT CARLYLE R	7	EDUC-ND	11		DREW PATRICIA T	7	EDUC-ND	11	
BRYANT KAREN JOYCE	5	AG-ND	11		DRUMHELLER DAVID A	6	ZOOL	11	
BUDDIN DWAN SUGGS	7	EDUC-ND	11		DUBOSE DEBBIE B	7	PER S	11	
BULL RUBY SMITH	5	AG-ND	11		DUBOSE JAMES C	7	EDUC-ND	11	
BURCH JEAN R	5	EDUC-ND	11		DUBOSE SUE SHULTON	7	EDUC-ND	11	
BURNS JUDITH AYER	5	EDUC-ND	11		DUFFE MARY HALEY	5	EDUC-ND	11	
BURROUGHS WILLIS H	6	EDUC-ND	11		DUFFIE TANA PAGE	5	EDUC-ND	11	
BURTON GEORGIA L	5	AG-ND	11		DUGAN MARILYN J	5	EDUC-ND	11	
HUSBY MARY GNAUCK	5	EDUC-ND	11		DUMIT RUBY ELLIS	6	PER S	11	
RUSSELL SUSAN SCOTT	5	EDUC-ND	11		DUNCAN SUSAN A	5	AG-ND	11	
BUTTO PATRICIA B	6	EL ED	11		EARLE DIANE BENNETT	6	EDUC-ND	11	
BUZZARD MARY VAUGHN	5	EDUC-ND	11		EASTERLING E MAYSON	6	PER S	11	

NAME - STATUS - COURSE - CLASS

EDWARDS ALVIN BEN	5	EDUC-ND	11
EDWARDS GEORGE W JR	5	EDUC-ND	11
EDWARDS GRACE P	5	EDUC-ND	11
EDWARDS LYNN WOFFORD	6	EL ED	11
EGGL CARLA VICKERY	5	EL ED	11
EHLER WM GEORGE	6	EDUC-ND	11
ELLISON JUDY G	7	EDUC-ND	11
ELLISON VICTORIA L	6	PER S	11
ELROD ALVON C JR	6	M E	11
ETHRIDGE VINCENT O	5	EDUC-ND	11
EVANS CAROLYN MOORE	5	EL ED	11
EVANS DUN CORLYSS	5	PER S	11
EVANS GLOVIA MOSS	6	EDUC-ND	11
FAULKNER RANDALL K	7	PER S	11
FIELDS GRACE ANN	5	EDUC-ND	11
FIELDS KAKEN WANNEN	5	EDUC-ND	11
FISHBURNE CHLOIE B	5	AG-ND	11
FISHER BESSIE L	5	AG-ND	11
FISHER JADE O	6	EDUC-ND	11
FLEHING SANDRA KIDD	5	EDUC-ND	11
FORREST JOE CRONE	5	EDUC-ND	11
FORREST RUTH R	5	EDUC-ND	11
FOWLER HOMER E JR	7	ADM SPV	11
FRANKE BONNIE JEAN	6	EL ED	11
FRANKLIN HENRIETTA H	7	EDUC-ND	11
FRANKLIN JAMES A	7	EDUC-ND	11
FREELAND DONNA M	5	EDUC-ND	11
FRISTOE RUTH E	5	AG-ND	11
FUSELIER PATRICIA L	5	EDUC-ND	11
GALLIMORE MARTY W	7	EDUC-ND	11
GAMBRELL GRACE B	7	READING	11
GAMBRELL LISA FAYE	7	PER S	11
GAMBRELL MARIE D S	6	EL ED	11
GAMBRELL STELLA T	7	EDUC-ND	11
GARDNER DEBORAH COX	6	EL ED	11
GARMANY GLORIA S	5	AG-ND	11
GARRETT CAREY E	6	EL ED	11
GARRETT SHERYND	6	EL ED	11
GASTON LINDA SIMMONS	6	S ED-HI	11
GAULT REBECCA P	6	EL ED	11
GEORGE SUSAN WARNER	5	EDUC-ND	11
GIBBS DORIS WRIGHT	5	AG-ND	11
GIBSON CYNTHIA	5	EDUC-ND	11
GIBSON JOHNNY WAYNE	6	C E	11
GIBSON LINDA TURNER	6	PER S	11
GILLIARD DELORES W	5	AG-ND	11
GILMER KEREN MOORE	5	PER S	11
GILREATH DANA W	5	EDUC-ND	11
GLOVER ELEANOR ABEL	5	AG-ND	11
GOEBEL DIANE WILKES	5	AG-ND	11
GOODLOE JOHN ALLAN	4	ADM MGT	08
GORDON HENRIETTA M	5	EDUC-ND	11
GOSSETT JILL BEVERLY	6	EL ED	11
GOYAK KAREN JOAN	4	R P A	08
GRAHAM JANE YOUNG	6	EL ED	11
GRANGER CAROL ANN	5	PER S	11
GRAVELLE JOYCE CLARK	5	AG-ND	11
GRAY WILLA DEAN	5	AG-ND	11
GREEN CAROLYN TAYLOR	5	AG-ND	11
GREEN JULIUS GARLY	5	AG-ND	11
GREENAN GEORGIA S	5	PER S	11
GREENE CAROL J B	7	EL ED	11
GREFE CAROL KELLMAN	6	READING	11
GREER JOAN WMS	5	AG-ND	11
GREGORY ROBERT	7	PER S	11
GRESHAM JEAN PRICE	5	EDUC-ND	11
GRIER DONNA COX	6	ADM SPV	11
GRIFFIN JOHN A	5	EDUC-ND	11
GRIFFIN JOHN LESLIE	6	EDUC-ND	11
GRIFFITH ELLEN	6	READING	11
GRIGGS NANCY GARRETT	5	EDUC-ND	11
GROCE DIANE HOLMES	6	EL ED	11
GROGAN HELEN M	5	AG-ND	11
GROGAN KAKEN ANN			08
GRUBB MARY ADRIENNE	6	EL ED	11
GUFFEE WINIFRED B	5	EDUC-ND	11
GULICK LINDA MARVEL	5	AG-ND	11
GUNTER SUSAN WALKER	7	AG-ND	11
HADDON HELEN FRIDY	6	EDUC-ND	11
HAGAN VIRGINIA D	6	EDUC-ND	11
HAGLER BERTA JOHNSON	6	EL ED	11
HALL DAVID FOGG JR	7	ADM SPV	11
HALL JEAN BLAKELY	6	EDUC-ND	11
HALL JUDY WOOD	7	EDUC-ND	11
HALLMAN VELMA Y	7	EDUC-ND	11
HAMMETT JAMES C JR	5	ADM SPV	11
HAMMETT MARJORIE J	5	EL ED	11
HAMMETT PAUL E	5	AG-ND	11
HAMMOND CYNTHIA W	5	AG-ND	11
HANNA JUDITH ANN	5	EDUC-ND	11
HARBERT THERESA DALE	6	EL ED	11
HARDEE BENJAMIN W	6	AG ED	11
HARLEY BESSIE R	7	EDUC-ND	11
HARRIS AMANDA LOU	5	EL ED	11
HARRISON JIM NEAL	6	PER S	11
HARRISON MARY F	6	PER S	11

NAME - STATUS - COURSE - CLASS

HARRISON SUSAN E	5	S ED-HI	11
HART FAYE COHR	5	EDUC-ND	11
HATCHELL DEBORAH A	5	EL ED	11
HAWKINS DOROTHY H	7	EDUC-ND	11
HAWKINS LINDA GAIL	5	AG-ND	11
HAWKINS MALISSA W	5	EL ED	11
HAWKINS SUSAN V	7	READING	11
HEAD CAROL ROYKIN	7	EDUC-ND	11
HEIL MICHAEL EDGAR	5	EDUC-ND	11
HENDERSON NANCY G	7	READING	11
HENDERSON SAM CHUNG	7	AG-ND	11
HENSON JERRY WILLENE	5	EDUC-ND	11
HERSTINE SALLY R	1	EDUC	01
HERTZBERG SUSAN LOIS	4	PSYCH	08
HESTER ROLAND A	7	EDUC-ND	11
HETTINGER E DWIGHT	7	ADM SPV	11
HICKS LINDA DIANE	5	EDUC-ND	11
HICKS SARAH E	6	EDUC-ND	11
HILES GERALD EDWARD	7	EDUC-ND	11
HILL MARGARET ELLEN	5	AG-ND	11
HILL ARKAMENTA M	7	EDUC-ND	11
HUCH JANICE BRAZELL	6	READING	11
HODGES DEBRA LUSK	6	EL ED	11
HOFFMAN CAROL RANKIN	7	EL ED	11
HOLCOMBE GLADYS A	6	EL ED	11
HOLLAND DANNY LEE	6	IN ED	11
HOLMAN ALICE ANN D	5	EDUC-ND	11
HOLMES GENEVA J	5	EDUC-ND	11
HOLTZCLAW RHONDA A	7	READING	11
HOOD REBECCA MCGEE	7	READING	11
HOMSEY BRENDA A	5	EDUC-ND	11
HOWARD JOANN SMITH	5	AG-ND	11
HOWARD KATHERINE H	6	EDUC-ND	11
HOWARD MILFORD O JR	7	EDUC-ND	11
HOWELL DONNA JENKINS	6	PER S	11
HOWETT JOSEPH P	6	PER S	11
HUBER THOMAS F	7	EDUC-ND	11
HUGGINS PHIL R	1	IN ED	01
HUGHES CATHERINE S	7	EDUC-ND	11
HUGHES LYNN NABORS	6	ADM SPV	11
HUGHEY CAROLYN ANN	7	EDUC-ND	11
HUNT DEBORAH NICHOLS	6	EL ED	11
HUNTER LEIGH ANN	6	EL ED	11
HUNTER LEONIDE R	7	EDUC-ND	11
HUNTER SUE CAROLE	6	EL ED	11
HUTCHINSON CARLON G	6	EDUC-ND	11
INGE VICKIE LOUISE	6	S ED-MA	11
INVESTER FRANCES H	5	PER S	11
JACKSON ANDREA	5	EDUC-ND	11
JACKSON HOBRY HAYES	5	EDUC-ND	11
JACKSON JOETTA T	5	AG-ND	11
JACKSON LOTTIE BROWN	7	EDUC-ND	11
JACKSON WENDY WYNNE	5	AG-ND	11
JAMES MAKYA MCABEE	7	EDUC-ND	11
JOHNSON BARBARA J	5	AG-ND	11
JOHNSON JAMES WM	7	EDUC-ND	11
JOHNSON JOHN DAVID	6	PER S	11
JOHNSON JOHN EDWARD	7	EDUC-ND	11
JOHNSON LUVENIA	6	PER S	11
JOHNSON MAE DORIS B	7	EDUC-ND	11
JOHNSON RUBY HELEN	7	EDUC-ND	11
JOLLY EDITH S	6	EL ED	11
JONES JANIS SIZEMORE	6	EL ED	11
JONES JOHN ARCHIE	6	EDUC-ND	11
JONES JONNIE LEE	5	AG-ND	11
JONES ONITA DAVIS	5	EDUC-ND	11
JONES ROGER ALLEN	5	AGRON	11
JONES ROGER LINDSAY	5	EDUC-ND	11
JONES SUSAN STEPHENS	7	EDUC-ND	11
JOYCE READA PARKER	5	AG-ND	11
JOYNER LESLIE WMS	5	AG-ND	11
KEITH JANE MCMILLAN	6	EDUC-ND	11
KELLETT JEAN W	7	EDUC-ND	11
KENNEDY MARTHA YOUNG	6	READING	11
KESSLER JANE FULLER	6	EL ED	11
KI SYLVIA WEI LING	5	T S	11
KING DONNA MAJOR	5	EDUC-ND	11
KINNEY JULIUS B JR	6	PER S	11
KNIGHT CYNTHIA M	5	EL ED	11
KOMINSKI CYNTHIA N	5	EDUC-ND	11
KOON MARILYN E	6	ADM SPV	11
KORNFELO NANCY LEMKE	5	EDUC-ND	11
KOVATCH SYLVIA U	5	EDUC-ND	11
KULZE ELIZABETH M	7	PER S	11
KUSTRA ROBERT JOSEPH	6	C E	11
LAMBERT RICHARD T	5	EDUC-ND	11
LANG WILLIAM STEVE	6	PER S	11
LANGLEY DORIS CODY	6	EL ED	11
LANGLEY GAIL CUKLE	6	EDUC-ND	11
LANTIER WAYNE DONALD	7	EDUC-ND	11
LAWTON JOHNNIE A	7	EDUC-ND	11
LEAKE ESTHER PEARSON	5	AG-ND	11
LEAPHART MIRIAM B	6	EL ED	11
LEARY CLAUDETTE COX	6	PER S	11
LEARY RICHARD B	5	PER S	11
LEDFOED ELIZABETH L	7	EDUC-ND	11

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

LEDGERWOOD WM JAY 6 EDUC-ND 11
 LEEKE MARTHA C 6 EL ED 11
 LEGGETT MARILYN C 6 READING 11
 LEMARDI JEANNE H 7 EDUC-ND 11
 LENNY NANCY MUTTER 6 EL ED 11
 LIKENS BARBARA ANN 5 EDUC-ND 11
 LITTLE ALICE W 7 EDUC-ND 11
 LIVINGSTON DEBORAH N 6 READING 11
 LOCKABY SUSAN JANE 7 EDUC-ND 11
 LONG GLORIA TATE 7 EDUC-ND 11
 LORICK MARY E 7 AG-ND 11
 LOUGEE MARSHA N 6 PER S 11
 LOVIN POLLY CRISP 6 EDUC-ND 11
 LOWE DIANNE HUGHES 6 PER S 11
 LUMSDEN JACQUELYN C 6 READING 11
 LUNCEFORD MARY GRAY 7 EDUC-ND 11
 LUTHER PATRICIA KNOX 5 AG-ND 11
 LYDA PHYLLIS SUSAN 6 EL ED 11
 LYLES WAYNE CREWS 4 ADM MGT 08
 LYNN JUDY MARCUZZI 7 EDUC-ND 11
 MADDOEN GAIL FORD 6 READING 11
 MALLETTE CAROLYN S 5 AG-ND 11
 MARTIN GERALDINE H 6 EDUC-ND 11
 MARTIN LINDA C B 6 EL ED 11
 MARTIN MARTHA MCGEE 7 EDUC-ND 11
 MARTIN REBECCA PRICE 7 EDUC-ND 11
 MASSEY DAPHNA B 7 AG-ND 11
 MATTHEWS LEWIS W 6 PER S 11
 MAY MARION ROBERTS 7 EDUC-ND 11
 MAYFELD LOUISE G 5 AG-ND 11
 MCABEE EDITH B 5 AG-ND 11
 MCALISTER ANN GRIER 6 EL ED 11
 MCBRIDE WILHELMENIA 5 AG-ND 11
 MCCARLEY MARGARET H 6 EL ED 11
 MCCARTER JOHN N JR 4 ADM MGT 08
 MCCARTHA KATHRYN B 6 EL ED 11
 MCCORKLE BRENDA C 5 PER S 11
 MCDONALD VICTORIA G 6 EL ED 11
 MCDOWELL SAMMY LEE 7 EDUC-ND 11
 MCELRAITH ELIZABETH H 7 EDUC-ND 11
 MELVEEN MARGARET L 7 EDUC-ND 11
 MCGAHA BILLIE JEAN 5 EDUC-ND 11
 MCGEE KATIE LEWIS 5 EDUC-ND 11
 MCGEE RAYMOND S 5 EDUC-ND 11
 MCGREGOR MELANIE H 6 EL ED 11
 MCLOUGHLIN MARGORIE 5 S ED-NS 11
 MCMECKIN STEVEN A 5 EDUC-ND 11
 MCNEIL GLADYS CHANCY 5 EDUC-ND 11
 MEANS LILLIAN W 6 PER S 11
 MELTON PATRICIA GAIL 6 ADM SPV 11
 MICKENS JUANETTE L 5 EDUC-ND 11
 MILLER MARY G 7 EDUC-ND 11
 MILLER SHEELY L 7 EDUC-ND 11
 MILLER SHEILA HARRIS 7 EL ED 11
 MILTON SUSAN Y 5 EDUC-ND 11
 MOODY LINDA DIANE 6 PER S 11
 MOORE JAMES HARRY 5 EDUC-ND 11
 MOORE MIRIAM COLVIN 5 EDUC-ND 11
 MORAN MARGARET M 5 PER S 11
 MORGAN LINDA DIANE 6 EL ED 11
 MORGAN SHARON HAYSE 6 EL ED 11
 MORRIS JOANNA H 5 EDUC-ND 11
 MOTES MARY E 6 EL ED 11
 MUCCI CAROL GERWIG 6 EL ED 11
 MURPHY EVELYN PENCE 7 EDUC-ND 11
 MURPHY FRANKIE D 7 EDUC-ND 11
 MURPHY RICHARD J 6 EDUC-ND 11
 MURRAY VANDY JACKSON 7 EDUC-ND 11
 MYERS JOANN LINDSEY 5 EL ED 11
 MYRICK CORANCE A 7 EDUC-ND 11
 NALLEY BOBBY L 5 EDUC-ND 11
 NEAL EVELYN JOHNSON 6 EL ED 11
 NELSON ROSE FLOREY 6 EDUC-ND 11
 NESBITT BLONDELL B 5 PER S 11
 NEWTON VICKI JEAN 6 PER S 11
 NIEMEYER CHARLES A 4 SC T-B 08
 NOLEN DAN TURNER 6 PER S 11
 NORMAN MARIAN M 6 PER S 11
 O'CONNOR CATHERINE L 7 EDUC-ND 11
 O'Rourke ANNE B 7 EDUC-ND 11
 ORCHARD WINDY M 5 AG-ND 11
 OVERTON JO ANN HILL 6 PER S 11
 OWENS GLORIA M 6 EL ED 11
 OWENS KATHY M 6 PER S 11
 OWENS MARY MALINDA T 6 EL ED 11
 OWENS SHIRLEY F 5 AG-ND 11
 PACK MITCHELL R 4 DY SC 08
 PAINE SIDNEY BETTS 7 EDUC-ND 11
 PAOURIS FANYA C 5 EDUC-ND 11
 PARKER MARY ADAMS 5 AG-ND 11
 PARKS HAROLD MORSE 5 PER S 11
 PARKS MARY GASS 7 EDUC-ND 11
 PATTERSON RALPHINE E 6 EL ED 11
 PEARSON CAROL L 6 READING 11
 PEARSON JOYCE WHITE 6 EDUC-ND 11
 PEELER CLIFFORD R 5 EDUC-ND 11

PENDING DEBORAH T 6 READING 11
 PENINGER LUTHER LEON 7 EDUC-ND 11
 PERRY BARBARA ANNE 5 EDUC-ND 11
 PERRY ROBERT DANIEL 6 W B 11
 PESAVENTO JULIA R 6 EL ED 11
 PETERSON SYLVIA J 5 EDUC-ND 11
 PHILLIPS DEBRA TOWE 6 EL ED 11
 PIERCE SYLVIA S 7 EDUC-ND 11
 PITTMAN ALWIN GLENN 6 IN ED 11
 PITTMAN LOURETHA L 5 AG-ND 11
 PITTMAN MARY SMITH 6 EDUC-ND 11
 POLK PATRICIA ROACH 6 READING 11
 PONG YUEN YEE 6 C R P 11
 POOLE JUDITH ANN 6 READING 11
 POPE JEAN SEWELL 5 AG-ND 11
 PORTER GLORIA WHITE 6 EL EU 11
 PORTER KENNETH RAY 6 EDUC-ND 11
 POWELL BRENDA DIANE 5 EDUC-ND 11
 POWELL DEBORAH F 6 EL ED 11
 PRICE MARY REESE 5 AG-ND 11
 PRICE VELMA H 5 EDUC-ND 11
 PRIDGEN KENDOLYN K 5 EDUC-ND 11
 PURNELL DAVID J SR 5 EDUC-ND 11
 RAGIN CHARLES W 5 EDUC-ND 11
 RANDALL WILLIE RAMON 7 EDUC-ND 11
 KATTERREE JANE GOINS 6 PER S 11
 RAY JENNIE THOMPSON 6 EDUC-ND 11
 RAY SHERY TYNER 5 AG-ND 11
 REDD HARRIETTE H 5 EL ED 11
 REEVES HELEN H 7 EDUC-ND 11
 REYNOLDS GLORIA N 7 ADM SPV 11
 RICHARDS PEGGY T 5 AG-ND 11
 ROBERTS SALLIE OWENS 5 EDUC-ND 11
 ROBINSON DONNA V 5 EDUC-ND 11
 ROBINSON DWIGHT A 6 ADM SPV 11
 ROBINSON MALINDA L 7 EL ED 11
 RUCAMORA SUSAN J 5 AG-ND 11
 ROEDER DONALD PAT 5 EDUC-ND 11
 ROGERS DAVID J SR 7 EDUC-ND 11
 ROGERS LEONARD P 7 EDUC-ND 11
 ROGERS LONNETTA G 7 EDUC-ND 11
 ROGERS PAMELA LYNN 5 EDUC-ND 11
 ROGERS PEN PITTAH 6 EDUC-ND 11
 ROSEMOND DOROTHY R 7 EDUC-ND 11
 RUSS FRANCES L 5 S ED-HI 11
 RUCKER JASON EDWARD 7 EDUC-ND 11
 SADLER MILDRED WMS 5 AG-ND 11
 SAMPSON LABARBARA P 7 EDUC-ND 11
 SANDERS DANIEL JERRY 3 C E 02
 SARGENT LYNN ELLISON 5 EL ED 11
 SAUNDERS CHARLES V 7 P A 08
 SAVAGE PAMELA D 7 PER S 11
 SAWYER CHARLOTTE G 5 EDUC-ND 11
 SCOTT DOUGLAS D 4 ACCT 08
 SEASE BEVERLY TAYLOR 7 EDUC-ND 11
 SEASE PATRICIA WMS 6 READING 11
 SELLERS DIANE MCCALL 5 EL ED 11
 SELLERS JAMES ANDREW 6 FOR 11
 SELLERS NANCY M 7 EDUC-ND 11
 SETTLES RUTH CABELL 6 EL ED 11
 SHALEY KAREN ANN 5 AG-ND 11
 SHALEY MARY ANN 5 EL ED 11
 SHEARD SARAH BELL 5 EL ED 11
 SHELLEY HELI HARMS 5 EL ED 11
 SHIRLEY SHARON F 7 EDUC-ND 11
 SHORTER BRENDA K 6 PER S 11
 SIMPSON DORIS ANN 6 PER S 11
 SINGLETARY GERA E 5 AG-ND 11
 SISSEL WM WADE 5 EDUC-ND 11
 SLOAN JOE ANN S 5 AG-ND 11
 SLOAN JOHNNY EARL 7 EDUC-ND 11
 SLOAN PAULA HOOK 5 EDUC-ND 11
 SMALLMAN PATRICIA F 5 ENGR 11
 SMALLWOOD VIRGINIA N 5 EDUC-ND 11
 SMITH CONNIE C 7 EL ED 11
 SMITH LINDA PEDEN 6 EL ED 11
 SMITH LOTTIE LEE 6 EL ED 11
 SMITH PATRICIA W 7 EDUC-ND 11
 SMITH SARAH LESTER 7 EDUC-ND 11
 SMITH TONY R 3 S ED-MA 11
 SOLOMON HELEN K 5 AG-ND 11
 SPEER RUBEN PITTS 7 EDUC-ND 11
 SPINARNEY PAGE J 7 EDUC-ND 11
 SPIVEY BEVERLY G 5 EDUC-ND 11
 STEELE GERTRUDE M 6 S ED-EN 11
 STEINBERG MARIS P 6 EDUC-ND 11
 STEPHENSON PATSY R 5 AG-ND 11
 STEWART LINDA BROOME 5 AG-ND 11
 STEWART THOMAS E 4 ACCT 08
 STONE KAREN MILLS 7 EL ED 11
 STORRS HELEN PARKER 7 EL ED 11
 STOVER JOHN ROBERT 7 EDUC-ND 11
 STODSTILL TERESA S 1 IN ED 01
 SULLIVAN SHARON S 7 EL ED 11
 SULLIVAN WILLIE H JR 6 ADM SPV 11
 SUTTON ANNE BELL 6 EL ED 11

NAME - STATUS - COURSE - CLASS

SWEENEY LESSIE P	7	EDUC-ND	11
TATE BARBARA JEAN	7	EDUC-ND	11
TAYLOR MARILUE S	5	PER S	11
TAYLOR VIOLA G	7	PER S	11
TEAGUE LEIGHTON D	7	EDUC-ND	11
TERRELL DEBORAH OWEN	6	EL ED	11
TERRY ELIZABETH S	6	EDUC-ND	11
THOMAS GAIL TATE	7	EDUC-ND	11
THOMAS GINGER WHIGHT	5	PER S	11
THOMAS NANCY A	7	EDUC-ND	11
THOMASON MARGARET G	6	EDUC-ND	11
THOMPSON ALICE P	6	EL ED	11
THOMPSON DONNA KAY	6	PER S	11
THOMPSON LUCY M	7	EDUC-ND	11
THOMPSON MARY M	5	EDUC-ND	11
THOMPSON PEGGY T	5	AG-ND	11
THOMPSON THELMA R	7	EDUC-ND	11
THURSTIN ALICE RILEY	5	AG-ND	11
TILLER MARtha IVEY	5	AG-ND	11
TILLITSON BECKY M	5	AG-ND	11
TINDAL HATTIE TYLER	5	AG-ND	11
TODD CAROLYN JANE	7	EDUC-ND	11
TOMMIE JOY WALKER	6	PER S	11
TOMMIE WM JOSEPH JR	6	PER S	11
TONNSEN DENNIS R	6	ADM SPV	11
TOWE LOUISE L	7	EDUC-ND	11
TRAIL JEAN WMS	5	AG-ND	11
TRAINOR CAROLYN W	7	EDUC-ND	11
TRAINOR MARY JANE M	7	EL ED	11
TRAMMELL BARBARA W	6	EL ED	11
TRAYNHAM JANET HELEN	6	ADM SPV	11
TRICE VIVIAN FLAINE	5	EDUC-ND	11
TROUT CATHY EILEEN	5	AG-ND	11
TURKOTT JULIAN E	5	EDUC-ND	11
TYSON LYNETTE F	6	ADM SPV	11
UNDERWOOD BARBARA S	7	EDUC-ND	11
VAHJEN PATRICIA D	6	READING	11
VAUGHN BETTY TARRANT	5	EDUC-ND	11
VAUGHN MARIE H	5	READING	11
VERIGUOD NANCY N	5	AG-ND	11
VICKERY BEVERLY HALL	7	EDUC-ND	11
WAITES ANN THOMAS	5	AG-ND	11
WALDROP PATRICIA T	5	AG-ND	11
WALKER MARY KATHLEEN	7	AG-ND	11
WALKER WM LLOYD	7	ADM SPV	11
WALLEN MARGARET H	6	EL ED	11
WARE MARION BOND	6	EL ED	11
WASHINGTON VIVIAN W	5	AG-ND	11
WASHINGTON WILMA D	7	EDUC-ND	11
WATSON ANNE WEAVER	6	PER S	11
WATSON JEAN PETROS	5	AG-ND	11
WATSON MYRA JENNINGS	5	EDUC-ND	11
WATSON PAISY SMITH	5	EDUC-ND	11
WATTAK FATEH N	6	C E	11
WATTS SYLVIA BYRD	5	EDUC-ND	11
WELLS MARY G	6	EDUC-ND	11
WEST RONALD EUGENE	4	IN ED-A	08
WHALEY ROSE G	7	READING	11
WHAM ELIZABETH PERRY	6	EL ED	11
WHAM JANE MCCRARY	7	EDUC-ND	11
WHITE ANITA ASHLEY	6	EDUC-ND	11
WHITE KIM HOUSE	6	S ED-MA	11
WHITESIDES BRENDA M	6	EDUC-ND	11
WHITMAN EMILY DAVIS	6	ADM SPV	11
WHITT MARGARET M	5	EDUC-ND	11
WICKER ANNETTE B	5	EDUC-ND	11
WILKINS ELIZABETH S	6	PER S	11
WILKINS REBA NEAL	5	EDUC-ND	11
WILLIAMS ANNE A	7	READING	11
WILLIAMS DOROTHY S	7	EDUC-ND	11
WILLIAMS GENEVA S	5	AG-ND	11
WILLIAMS HALAIRE H	5	EDUC-ND	11
WILLIAMS JAMES H	6	ADM SPV	11
WILLIAMS MARTHA R	6	EDUC-ND	11
WILLIAMS THOMAS W	6	ADM SPV	11
WILLIAMS ZANE A	7	EDUC-ND	11
WILLIAMSON JACKIE W	7	PER S	11
WILLINGHAM LAURA G	5	AG-ND	11
WILSON STEVE AARON	6	EDUC-ND	11
WINGO SARAH E	5	EDUC-ND	11
WISE SARA ELIZABETH	6	PER S	11
WOLFE RENNIE LOIS	5	EDUC-ND	11
WOOD MARGIE MATHIS	6	EL ED	11
WOOD PATRICIA B	7	READING	11
WOOD STEVEN ALAN	4	ADM MGT	08
WOODRUFF FLOISE L	5	AG-ND	11
WOODSIDE OLIVIA W	7	S ED-HI	11
WOODSON PATRICIA S	5	READING	11
WRIGHT ANNETTE A	5	AG-ND	11
WRIGHT LYNN NORRIS	5	EDUC-ND	11
WYATT ELLA JO	7	EL ED	11
WYLIE ELIZABETH H	6	READING	11
WYMAN BETTY ANN	5	AG-ND	11
YELTON SUSAN BURNS	5	AG-ND	11
YORK LINDA POWERS	5	EDUC-ND	11
YOUNG BETSY ROGERS	5	ADM SPV	11

Students Enrolled in Off-Campus Courses, Spring Semester, 1980

NAME - STATUS - COURSE - CLASS				NAME - STATUS - COURSE - CLASS			
ABRAMS VIVIAN	5	AG-ND	11	BRANTLEY JUANITA G	7	EDUC-ND	11
ADAIR CARROLL DALE	6	EDUC-ND	11	BRELAND ALBA M	5	EDUC-ND	11
ADAMS BEVERLY HERD	7	EDUC-ND	11	BREWER WILEENE S	6	EL ED	11
ADAMS DAVID MORRISON	7	EDUC-ND	11	BRICKLE BETTY	7	EDUC-ND	11
ADAMS GRENOLYN T	7	EDUC-ND	11	BRIDGES LINDA TAYLOR	6	EDUC-ND	11
ALEWINE JULIA ANNE	5	EL ED	11	BRIGHT ESTER LENE G	5	EDUC-ND	11
ALEXANDER ADAM	7	EDUC-ND	11	BROADBUSH IRENE V	7	EDUC-ND	11
ALEXANDER HENRY GALT	7	EDUC-ND	11	BROOKS JESSE JACQUES	7	EDUC-ND	11
ALEXANDER MIRIAM H	7	EDUC-ND	11	BROOKS SHARON B	6	EDUC-ND	11
ALLEN CYNTHIA JONES	5	EDUC-ND	11	BROOME LILY BELLE	5	EDUC-ND	11
ALLEN JOYCE LOUISE	6	ADM SPV	11	BROWN DOND L	5	EDUC-ND	11
ALLEN NANCY REBEKAH	6	PER S	11	BROWN DUREATHA D	7	AG-ND	11
ALLGOOD DEBORAH C	7	EDUC-ND	11	BROWN DOROTHY S	7	EDUC-ND	11
ALLISON JANICE T	7	EDUC-ND	11	BROWN EDMONIA T	6	EDUC-ND	11
ALTMAN IZETTA AGNEW	7	EDUC-ND	11	BROWN JEAN M	6	EL ED	11
ANDERSON DENISE G	5	EDUC-ND	11	BROWN MARGARET M	5	EDUC-ND	11
ANDERSON JAMES H	7	EDUC-ND	11	BROWN MARIA MAZYCK	5	EDUC-ND	11
ANDERSON JANE O	7	EDUC-ND	11	BROWN ROBLIN ZEIGLER	5	EL ED	11
ANDERSON ROGER N SR	6	EDUC-ND	11	BROWN SUSAN DOWIS	7	PER S	11
ANKUTA ANUFRY EDWARD	7	EDUC-ND	11	BROWNELL DOROTHY C	7	EDUC-ND	11
ARGHUE ADDIE LEE	5	EDUC-ND	11	BRUENING J PATRICK	7	EDUC-ND	11
ARNOLD LINDA LANE	5	EDUC-ND	11	BRUNSON JUANITA J	5	EDUC-ND	11
ASHLEY DALLAS M	7	EDUC-ND	11	BRYAN LENA BURNETT	7	EL ED	11
ASHLEY GAIL FIELDS	7	EL ED	11	BRYANT DEBORAH S	7	EDUC-ND	11
ASHLEY JANIE C	6	EDUC-ND	11	BRYAN GLENN DAVID	7	EDUC-ND	11
ATKINSON KENNETH RAY	6	EDUC-ND	11	BUDDEAU BARBARA BUCK	5	EDUC-ND	11
ATKINS ROBERT ELSON	6	EDUC-ND	11	BURCH JEAN R	6	EDUC-ND	11
ATKINS VERONICA	5	EDUC-ND	11	BURDEN JAMES HAROLD	7	EDUC-ND	11
AYERS DEBORAH LYNN	6	PER S	11	BURDETTE GLENN GRAY	7	EDUC-ND	11
BAGNAL JAMES E JR	5	EDUC-ND	11	BURNS COLEY SHERMAN	7	EDUC-ND	11
BAGNAL MILDRED C	5	EDUC-ND	11	BURRELL ONNIE M	7	EDUC-ND	11
BAILEY DUNNA LEGAN	5	EDUC-ND	11	BURROUGHS WILLIS H	6	EDUC-ND	11
BAILEY THADDEUS M	6	EDUC-ND	11	BUTLER GLORIA COLE	7	EDUC-ND	11
BAILEY WILLIAM G	7	ADM SPV	11	BUTLER JANICE YATES	6	HEADING	11
BAKER NANCY KIRKLEY	7	EDUC-ND	11	BYRD ANNE TUCKER	6	EDUC-ND	11
BALENTINE BETTY C	7	EDUC-ND	11	BYRD VA SYLVEN	7	EDUC-ND	11
BALLARD DEBRA ELAINE	6	PER S	11	BYRD STACEY PEPPER	5	AG-ND	11
BANKS KAREN STUART	6	EDUC-ND	11	CAIN DOYLE LANIER	7	EDUC-ND	11
BANNISTER DIANNE L	6	EDUC-ND	11	CALDWELL JERRY C	6	PER S	11
BARKSDALE MARY ALICE	7	EDUC-ND	11	CALDWELL LEILA M	6	EL ED	11
BARNER CAROL FOWLER	7	EDUC-ND	11	CALDWELL MALCOLM J	7	EDUC-ND	11
BARNETT ELAINE L	7	EDUC-ND	11	CALLAHAN CHERIE G	7	EDUC-ND	11
BARNETT LESHA K	1	EDUC-ND	01	CALLIHAM SANDRA D	6	EDUC-ND	11
BARK WINSTON LAWREE	7	EDUC-ND	11	CAMPBELL BETTY PARSON	6	HEADING	11
BARTLEY JOSEPHINE C	7	EDUC-ND	11	CAMPBELL ELIZABETH K	7	EL ED	11
BATES JUDY TIMMERMAN	6	READING	11	CAMPBELL FAY MANNING	5	EDUC-ND	11
BATES SARA PRICHARD	6	EDUC-ND	11	CAMPBELL JOANNE C	6	PER S	11
BATES SARAH K	7	EDUC-ND	11	CAMPBELL MARY LOU	6	PER S	11
BATSON JODY BELINDA	7	EL ED	11	CAMPBELL MAXINE H	6	S ED-MA	11
BATSON MARY PACE	5	PER S	11	CAMPBELL SHERRI G	7	EL ED	11
BAUCOM KAY JOHNS	6	PER S	11	CANADY JEAN ANDERSON	6	READING	11
BAUGHMAN JERRY D	7	EDUC-ND	11	CANTRELL ANNETTE C	7	EDUC-ND	11
BAUMEISTER SARAH C	7	ADM SPV	11	CARPENTER JOYCE S	7	EDUC-ND	11
BAXTER MARCIA S	6	EL ED	11	CARR BARBARA S	7	EDUC-ND	11
BEAR JUDITH WHITE	6	EDUC-ND	11	CARTEE VIRGINIA N	7	EDUC-ND	11
BEARD CAROLYN A	7	EDUC-ND	11	CASLEDGE HARRIETT B	7	EDUC-ND	11
BEASLEY SARAH C	6	READING	11	CASH NATHANIEL N	5	AG-ND	11
BEATY ELIZABETH H	7	EL ED	11	CASH JACQUELINE H	7	EDUC-ND	11
BECK JUDY CHAPMAN	7	EDUC-ND	11	CASSELL ROY FARWELL	6	ADM SPV	11
BELCHER PAMELA STONE	5	EDUC-ND	11	CASSELL SHERRY LEE	6	READING	11
BELL CATHERINE T	6	EL ED	11	CAUDILL DEBORAH K	6	EL ED	11
BELL LINDA TIMMERMAN	7	EL ED	11	CAUGHMAN ANNE HENTZ	6	EL ED	11
BELLINGER SUSAN M	6	EDUC-ND	11	CHAiken WILLIAM E	5	EDUC-ND	11
BENJAMIN ROSEMARY	6	EL ED	11	CHAMBLEE REBECCA M	7	EDUC-ND	11
BENNETT CAROL BROOKS	6	EDUC-ND	11	CHAPLIN CYNTHIA ANN	7	EDUC-ND	11
BENNETT CAROLYN C	7	EDUC-ND	11	CHAPMAN BRENDA CATES	7	EDUC-ND	11
BENNETT STANLEY	5	AG-ND	11	CHAPMAN SHIRLEY S	6	ADM SPV	11
BERTOLINI SUZANNE A	6	PER S	11	CHASTAIN FRANCES KAY	5	EDUC-ND	11
BEST ELDISE REEDER	7	EDUC-ND	11	CHATOS GEORGIA	6	S ED-NS	11
BLACK RONNIE REX	7	EDUC-ND	11	CHEEK JAMES ALLEN	6	EDUC-ND	11
BLACK SHELBA SMITH	7	EDUC-ND	11	CHILES TINA MARIE	5	PER S	11
BLACKWELL CLARENCE J	6	ADM SPV	11	CLARDY JOYCE ALMA	5	EDUC-ND	11
BLACKWELL LINDA D	7	EDUC-ND	11	CLARDY MARTHA HARVEY	7	EL ED	11
BLAIR WOODROW B	5	EDUC-ND	11	CLAYTON ALAN LEE	7	EDUC-ND	11
BLAKE ELIZA	5	EDUC-ND	11	CLAYTON MARGARET Z	6	ADM SPV	11
BOLDEN JOE MELVIN	7	ADM SPV	11	CLAYTON JAMES H	7	EDUC-ND	11
BOLIN VICKI SMITH	7	EDUC-ND	11	CLAVENGER PEGGY S	7	EDUC-ND	11
BOLES GLYNN S	7	EDUC-ND	11	CLINE SHEILA CODY	5	AG-ND	11
BOLES MCQUILLIAN	7	EDUC-ND	11	CLINKSCALES E BELL	7	EL ED	11
BOLLING FRANCES G	6	EL ED	11	COATES CHRISTY CURRY	6	EL ED	11
BOSTIC MAMIE GREENE	6	EDUC-ND	11	COBB RANCE CLAYTON	7	EDUC-ND	11
BOTTS ANN DILLASHAW	7	EL ED	11	COCHRAN FRANCES M	7	EDUC-ND	11
BOUCHER CAROLYN C	6	EDUC-ND	11	COFFEEN DOUGLAS F	7	IN ED	11
BOWEN EDNA DAWN	3	EDUC	02	COGGINS DORIS B	7	EL ED	11
BOWEN JAMES E	7	EDUC-ND	11	COKER SUE MAXWELL	5	AG-ND	11
BOWERS KATHY D	5	AG-ND	11	COLE REBECCA FEMAN	7	EL ED	11
BOWERS ROSEMARY K	6	EL ED	11	COLEMAN HOWELL F	7	EDUC-ND	11
BOWMAN JANE KIRCUS	7	PER S	11	COLEMAN JOHN STEVEN	7	EDUC-ND	11
BOYD CYNTHIA ODELL	5	EDUC-ND	11	COLEMAN TERRI D	6	EL ED	11
BOYLE SALLY ROGERS	6	READING	11	COLEMAN VIVIAN F	7	EL ED	11
BRACKEN LETHEA YOUNG	7	EDUC-ND	11	COLLINS ROSE MAKIE	7	EDUC-ND	11
BRADFORD ALFRED R	7	EDUC-ND	11	COLQUITT CANDACE S	7	EDUC-ND	11
BRADLEY AGNES CARTER	6	EDUC-ND	11	COOLEY NELLIE FAYE W	5	AG-ND	11
BRADY MARGARET MUNDY	7	EDUC-ND	11	CORBETT CLAUDE W III	5	EDUC-ND	11
BRANHAM MYRIAN ALANA	7	EDUC-ND	11	CORBETT FRANCES P	5	EDUC-ND	11
BRANNON CATHERINE E	7	EDUC-ND	11	CORLEY LOU ANN	6	EDUC-ND	11

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

COTHRAN CHARLES H 5 AG-ND 11
COUNTS JOSEPH E 5 AG-ND 11
COX BETTY JO KAMAGE 6 EDUC-ND 11
COX HENRIETTA GILL 7 EDUC-ND 11
COX MARGARET VAUGHAN 7 EDUC-ND 11
COX MARTHA D 6 EDUC-ND 11
COX MARY HANKS 7 EDUC-ND 11
CRANDALL ELIZABETH H 7 EDUC-ND 11
CRANE SARA NELL 7 EDUC-ND 11
CRANFORD ANNIE B 5 EDUC-ND 11
CRANFORD DEBRA JAMES 7 S ED-MA 11
CRANFORD SARA S 6 EDUC-ND 11
CRENSHAW JACK M 7 ADM SPV 11
CREWELL KAREN ANNE 5 AG-ND 11
CRIBB REMO EMERSON 7 EDUC-ND 11
CROCKER MARY ELLEN 6 AG-ND 11
CROMER ROSE ANNE 7 ADM SPV 11
CROSBY SHIRLEY M 5 EDUC-ND 11
CROTTIS JANE CONK 7 EDUC-ND 11
CROME MELODY HAMMY 6 EL ED 11
CROWLEY FREDA WISE 6 EDUC-ND 11
CULBERTSON VIRGINIA 5 AG-ND 11
CUMMINGS NONA RILEY 3 IN ED 02
CUNDIFF RICHARD H 7 EL ED 11
CUNNINGHAM SANDRA C 6 EL ED 11
CUTKY SUSAN JUYCE 7 ADM SPV 11
CURTIS JESSIE RAY 7 EDUC-ND 11
DAILEY DAVID WAYNE 6 EDUC-ND 11
DAILEY VIDA PAYNE 7 ADM SPV 11
DALTON LARRY EDWIN 7 EL ED 11
DANIEL SUSAN HAWL 7 EDUC-ND 11
DANIELS ANITA N 5 EDUC-ND 11
DANIELS CLAUDE MAC 6 IN ED 11
DARITY JOSEPH P 7 EDUC-ND 11
DAVENPORT BETTY W 6 AG-ND 11
DAVIS KARLINE P 7 EDUC-ND 11
DAVIS PAMELA JEANNE 6 IN ED 11
DAVIS RICHARD T 6 EL ED 11
DAWKINS JANICE G 3 IN ED 01
DAY NANCY CHRISTY 5 AG-ND 11
DEARMAN DENISE S 6 READING 11
DELL NANCY FARMER 7 EDUC-ND 11
DEMURI REBECCA REED 6 ADM SPV 11
DEMPSEY MARY MILLER 6 ENGR-ND 11
DIN GEORGE THEOFIL 6 EDUC-ND 11
DICKARD ANITA S 5 AG-ND 11
DICKERSON GEORGIE J 5 AG-ND 11
DONAHOO MARY M 6 ADM SPV 11
DOOLITTLE CARLA B 7 PER S 11
DORN BARBARA FLACK 6 ADM SPV 11
DORN PHILLIP RAY 6 EDUC-ND 11
DOWELL MARIA KEYS 5 M E 11
DRAKE LOUISE N III 7 EDUC-ND 11
DREW NAN HADDUCK 6 EDUC-ND 11
DRUMMOND JULIA B 7 PER S 11
DRUMMOND PATRICIA M 6 PER S 11
DUBOSE DEBBIE C 7 EDUC-ND 11
DUBOSE DOROTHY D 6 EDUC-ND 11
DUBOSE TALBERTA G 6 EDUC-ND 11
DUFF MARY HALEY 7 EDUC-ND 11
DUMONT VIRGINIA S 7 EL ED 11
DUNN WANDA DAVIS 7 EDUC-ND 11
EAKIN DOROTHY E 6 EDUC-ND 11
EARLE DIANE BENNETT 7 EDUC-ND 11
EATON SALLY L 7 EDUC-ND 11
EDGAR EMILY SNIPES 7 EDUC-ND 11
EDMONDS MARY ALICE 6 EDUC-ND 11
EDWARDS GRACE P 6 EL ED 11
EGGL CARLA VICKERY 5 EDUC-ND 11
EHLERS LAURA J 7 EDUC-ND 11
ELLISON BRENDA SIMS 6 EDUC-ND 11
ELLISON JUDY G 5 EDUC-ND 11
ELMORE SUSAN MATLACK 7 EDUC-ND 11
ELMERIDGE WM CARROLL 6 EL ED 11
EVANS MAROLYN MOORE 6 EL ED 11
EVANS GLORIA MOSS 7 EDUC-ND 11
FARMER BONNIE LEE 7 EDUC-ND 11
FELLERS LEVI QUINCY 5 AG-ND 11
FERRELL CONSTANCE K 7 EDUC-ND 11
FICKLING ROBERT J 6 EDUC-ND 11
FIELDS GRACE ANN 6 EL ED 11
FIELDS KAREN WANNEN 6 EL ED 11
FINLEY MARILYN LEESA 5 AG-ND 11
FITZPATRICK MARGARET 7 EDUC-ND 11
FLEMING SANDRA KIDD 6 EDUC-ND 11
FLETCHER JEAN A 5 EDUC-ND 11
FLYNN PHYLLIS B 4 EDUC 01
FORREST JOE CRONE 7 EDUC-ND 11
FOSTER GAMBRELL G 7 READING 11
FOSTER PARNIECE A 7 EDUC-ND 11
FOWLER CHERIE REECE 7 EDUC-ND 11
FOWLER MARY G 7 EDUC-ND 11
FRALICK PEACH FOSTER 7 EDUC-ND 11
FRANKE BONNIE JEAN 6 ADM SPV 11
FRANKLIN JAMES A 5 E E 11
FRASCH CHARLES F

FREDERICK ROGER P 5 EDUC-ND 11
FREELAND DONNA M 6 EDUC-ND 11
FURMAN SUE LITTLE 7 EDUC-ND 11
GAMBRELL LISA FAYE 6 PER S 11
GAMBRELL MARIE D S 6 EL ED 11
GARONER DEBORAH COX 6 EL ED 11
GARLINGTON ETHEL S 6 PER S 11
GARY CHARLENE W 6 READING 11
GASTON LINDA SIMMONS 6 S ED-HI 11
GAULT REBECCA P 6 EL ED 11
GEIGER JOAN TOWLE 7 EDUC-ND 11
GEMHOLA CAROL GUDBEY 6 S ED-HI 11
GEORGE JEANETTE M 7 PER S 11
GEORGE MARTHA MURPH 7 EDUC-ND 11
GIBSON JOHNNY WAYNE 6 E E 11
GIBSON LINDA TURNER 6 EL ED 11
GILL MARY GWINN 7 EDUC-ND 11
GILLIAM HERRERT LEE 5 EDUC-ND 11
GILLIS BENZENA W 5 EDUC-ND 11
GILREATH JAMES F JR 7 EDUC-ND 11
GLENN JANE WILLIAMS 5 EDUC-ND 11
GLOVER HENRY F JR 5 EDUC-ND 11
GODDUMAN MARYLOU B 7 EDUC-ND 11
GORE JOYCE ELKOD 5 EDUC-ND 11
GURLO EILEEN ECKLUND 6 EDUC-ND 11
GOSSETT ILL BEVERLY 6 EDUC-ND 11
GRAHAM JOY M 7 EDUC-ND 11
GRANGER CAROL ANN 6 PER S 11
GRANT DORIS VANDIVER 5 EDUC-ND 11
GRANT SUSAN SMITH 5 PER S 11
GREENAN GEORGIA S 6 PER S 11
GREER CAROL KELLMAN 6 READING 11
GREER MARTHA CLARK 5 EDUC-ND 11
GREGORY ROBERT 6 PER S 11
GREGORY VALARIE S 6 ADM SPV 11
GRICE DUNNA COX 6 READING 11
GRIFFITH ELLEN 5 EDUC-ND 11
GRIMM DAIL HARRIS 7 EDUC-ND 11
GRINSTEAD DEANNA B 6 EL ED 11
GRUCE DIANE HOLMES 7 EDUC-ND 11
GROVE GERALDINE A 6 EL ED 11
GRUBB MARY ADRIENNE 6 EDUC-ND 11
GUDGER SALLY BURT 5 AG-ND 11
GUESS MARTHA HOWELL 7 EDUC-ND 11
GUYTON AGNES DUNCAN 6 EL ED 11
HAGLETT BERTA JOHNSON 7 EDUC-ND 11
HALL DAVID FOGG JR 6 ADM SPV 11
HALL FRANKLIN RONNY 7 EDUC-ND 11
HALL JEAN BLAKELY 6 EDUC-ND 11
HALL JUDY WOOD 6 EL ED 11
HALL MICHAEL EDWARD 6 ADM SPV 11
HALL SHERRILL KNOBEL 7 EDUC-ND 11
HALTIWANGER DENNIS N 7 EDUC-ND 11
HALTIWANGER KENDALL 7 EDUC-ND 11
HAMMERTON WILDA S 7 EDUC-ND 11
HAMER NANCY ADDISON 7 EDUC-ND 11
HAMILTON ELAINE B 6 EL ED 11
HAMMETT JAMES C JR 6 ADM SPV 11
HAMMETT MARJORIE J 6 EL ED 11
HAMMOND HOWARD R 7 EDUC-ND 11
HAMMOND JAMES ROGER 7 EDUC-ND 11
HARBERT THERESA DALE 6 EL ED 11
HARE JAMES SIDNEY 5 PER S 11
HARMON JOHNNY 5 EDUC-ND 11
HARVEY THERESA D 6 READING 11
HARPELL FRANK M JR 7 EDUC-ND 11
HARPELL PATRICIA O 5 EDUC-ND 11
HARRILL MARY C 5 EDUC-ND 11
HARRISON ELLA J 7 EDUC-ND 11
HARRISON JIM NEAL 6 PER S 11
HARRISON SUSAN E 6 S ED-HI 11
HARRISON WINNIE B 6 EL ED 11
HATCHELL DEBORAH A 6 EL ED 11
HAWKINS DANNY LEE 6 EDUC-ND 11
HAWKINS MALISSA W 6 EDUC-ND 11
HAWKINS MARY JANE S 7 EDUC-ND 11
HAWKINS SUSAN V 6 READING 11
HAYES ROGER DALE 7 EDUC-ND 11
HAYES STEPHEN ERROLL 5 EDUC-ND 11
HEMINGWAY MATTIE D 5 EDUC-ND 11
HENDERSON BETTY W 7 EDUC-ND 11
HENDERSON LYDIA ANNE 5 EDUC-ND 11
HENDERSON MARGARET M 5 AG-ND 11
HENDERSON NANCY G 6 EDUC-ND 11
HENRY REBECCA HAIRE 7 EDUC-ND 11
HENTZ FRANCES KEENEY 5 EDUC-ND 11
HERIN DEBORAH B 7 EDUC-ND 11
HERRING JEANNE GRUBB 5 EDUC-ND 11
HICKS MARGARET B 7 EDUC-ND 11
HIGBEE TRILBY DAVIS 7 EDUC-ND 11
HIGBY ELIZABETH B 7 EDUC-ND 11
HIGGINBOTHAM EVELINE 7 EDUC-ND 11
HIGLEY FRANK MOWREY 5 ENGR-ND 11
HILES GERALD EDWARD 6 EDUC-ND 11
HILL ALICE WILLIAMS 7 EDUC-ND 11
HILL DORIS DAVIS 7 EDUC-ND 11

NAME - STATUS - COURSE - CLASS

HITE ARRAMENTA M	6	EDUC-ND	11
HOCM JANICE BRAZELL	6	HEADING	11
HOGAN DAN L	6	ENGR	11
HOLBROOKS MARCIA G	7	EDUC-ND	11
HOLCOMBE GLADYS A	6	EL ED	11
HOLCOMBE PATRICIA M	7	EDUC-ND	11
HOLDER FITZHUGH LEE	3	IN ED	01
HOLLAND ANNA H	5	EDUC-ND	11
HOLLIDAY JUDITH S	5	EDUC-ND	11
HOLMAN ALICE ANN D	5	EDUC-ND	11
HOLMES EDITH A	5	AG-ND	11
HODSLEY BRENDA A	7	READING	11
HOWARD LINDA HAMBY	7	EDUC-ND	11
HOWARD ROBERT JAMES	7	IN ED	11
HOWELL DONNA JENKINS	6	PER S	11
HOWELL WANDA HILL	5	EDUC-ND	11
HUDSON NORMA LYNNE	7	EDUC-ND	11
HUGGINS PATRICIA S	7	EDUC-ND	11
HUGHES CATHERINE S	6	EDUC-ND	11
HUGHES JAMES MICHAEL	6	ADM SPV	11
HUGHES LYNN NABORS	6	ADM SPV	11
HUMPHRIES SYBIL S	7	EDUC-ND	11
HUNGERFORD JULIE R	7	EL ED	11
HUNNICUTT CYNTHIA P	6	EDUC-ND	11
HUNT DEROPAH NICHOLS	6	EL ED	11
HUNTER LEIGH ANN	6	EL ED	11
HUNTER LEONIDE R	7	EDUC-ND	11
HUNTER TRULY ANN	5	PER S	11
HUTTO JAMES DEWEY	3	EDUC-ND	01
INGE VICKIE LOUISE	6	S ED-MA	11
IRWIN EVELYN STIMPSON	7	ADM SPV	11
IVESTER FRANCES H	6	PER S	11
JACKSON JOYCE PERRY	6	PER S	11
JACKSON JUDIE WAGES	6	EL ED	11
JAMISON EDWARD M SR	5	EDUC-ND	11
JAMISON ROSALIND A	5	EDUC-ND	11
JAY JULIA CLAIRE	5	EDUC-ND	11
JEFFERSON GARLE S	5	EDUC-ND	11
JEFFERSON GLENDA D	7	EDUC-ND	11
JENKINS BETTY HARRIS	5	AG-ND	11
JENSEN MARTHA P	5	EDUC-ND	11
JETER DANIEL S	3	IN ED	01
JETER PEGGY ELAINE	6	AG-ND	11
JOHNSON DEBBIE M	7	EDUC-ND	11
JOHNSON GERALD PAUL	7	C E	11
JOHNSON IMOGENE L	7	EDUC-ND	11
JOHNSON JAMIE G	5	AG-ND	11
JOHNSON JO SHARON	5	EDUC-ND	11
JOHNSON JOYCE A	7	EDUC-ND	11
JOHNSON JOYCE GRIGSBY	7	EDUC-ND	11
JOHNSON SHERWIN LEE	7	S ED-MA	11
JOHNSON WALTER LEE	7	ADM SPV	11
JOHNSON MARGIE R	7	EDUC-ND	11
JOLLY EDITH S	6	EL ED	11
JONES BRENDA M	7	EDUC-ND	11
JONES ELIZABETH T	7	EDUC-ND	11
JONES JANET LEE	7	PER S	11
JONES JANIS SIZEMORE	6	EL ED	11
JONES JOHN FRANKLIN	7	EDUC-ND	11
JONES NANCY CARTER	7	EDUC-ND	11
JONES NETTIE MILES	5	EDUC-ND	11
JONES PATRICIA ANN	7	EDUC-ND	11
JONES SUSAN STEPHENS	6	EDUC-ND	11
JONES WM PENDLETON	7	EDUC-ND	11
JORDAN BILL	7	EDUC-ND	11
JOY JOYCE WATSON	7	S ED-NS	11
JOYE CHARLES M II	7	C E	11
KEATON JOSEPH C	7	EDUC-ND	11
KEITH JANE MCMILLAN	6	EL ED	11
KELLER JACKIE ANDREA	7	EDUC-ND	11
KENDALL ROBERT WM	7	ADM SPV	11
KENNEDY ANGIE GEAN	7	EL ED	11
KENNEDY MARTHA YOUNG	7	PER S	11
KENNY JOHN F	5	AG-ND	11
KILBY LUCY P	7	EDUC-ND	11
KIMBRELL RAY CONNER	7	EDUC-ND	11
KIMMONS DICK SCOTT	7	PER S	11
KINARD HARRIETTE H	6	EL ED	11
KING KENDALL DOUGLAS	5	EDUC-ND	11
KNIGHT CYNTHIA M	5	EL ED	11
KOENIG JOHN JOSEPH	5	EDUC-ND	11
KOHLMAYER ANN REYDA	5	EDUC-ND	11
KOON MARTILYN E	6	ADM SPV	11
KRUEGER SALLY W	5	EDUC-ND	11
KULZE ELIZABETH M	6	PER S	11
KUSTRA ROBERT JOSEPH	6	C E	11
KUTULAS JOHN ERNEST	6	EDUC-ND	11
LANGLEY GAIL CURL	6	EDUC-ND	11
LANTIER VIVIAN W	7	EDUC-ND	11
LAWTON DAISY H	5	EDUC-ND	11
LEARY CLAUDETTE COX	6	PER S	11
LEARY RICHARD BARY	6	PER S	11
LEDGERWOOD WM JAY	6	EDUC-ND	11
LEE LYNN PETERSON	6	AG-ND	11
LEEKE MARTHA C	6	EL ED	11
LEGGETT MARTILYN C	6	READING	11

NAME - STATUS - COURSE - CLASS

LEMMONS EUGENE B	6	ADM SPV	11
LENNY NANCY MUTTER	6	EDUC-ND	11
LEWIS CARLETTA M	6	AG-ND	11
LEWIS CLARENCE R	6	ADM SPV	11
LICKENS BARBARA ANN	6	EDUC-ND	11
LINDSEY RALPH K	7	EDUC-ND	11
LIPSCOMB CATHY S	5	EDUC-ND	11
LITTLE ALICE W	6	EDUC-ND	11
LITTLEJOHN ELIZABETH	7	EDUC-ND	11
LIVINGSSTON BETTY M	7	EDUC-ND	11
LIVINGSSTON DEBORAH N	6	EDUC-ND	11
LLOYD DEBORAH W	6	EDUC-ND	11
LUMINICK DIANNE	7	EDUC-ND	11
LONG KAREN WARREN	7	EDUC-ND	11
LOPIANO KAREN V	5	EDUC-ND	11
LOVELACE VIRGINIA D	5	EDUC-ND	11
LOVIN PULLY CRISP	6	EDUC-ND	11
LOWERY DONNA JOAN	5	AG-ND	11
LUDWIG LINDA SUE	5	EL ED	11
LUMSDEN JACQUELYN C	6	READING	11
LUNCFORD MARY GRAY	6	EDUC-ND	11
LUSK JAMES MICHAEL	7	EDUC-ND	11
LYMAN ELIZABETH E	7	EDUC-ND	11
MAHAFFEY GAIL M	7	EL ED	11
MAKSYMOWICZ MELINDA	7	EDUC-ND	11
MALLORY DIANE LEE	5	AG-ND	11
MANDORELL JEANNE C	5	PER S	11
MARCUM LILLIAN L	5	EDUC-ND	11
MARTIN GERALDINE H	6	EDUC-ND	11
MARTIN HAROLD EUGENE	6	EDUC-ND	11
MARTIN JOE H	5	EDUC-ND	11
MARTIN LINDA C B	7	EL ED	11
MARTIN MARTHA MCGEE	6	EDUC-ND	11
MARTIN REBECCA PRICE	6	EDUC-ND	11
MASON MORRIS TONEY	7	EL ED	11
MASSEY DEBORAH JO	5	EL ED	11
MASSEY RONALD JAMES	6	S ED-MA	11
MATTHEWS LEWIS W	6	PER S	11
MATZNER RUDDOLPH	5	E E	11
MAXIE HERIHA CROFT	7	EDUC-ND	11
MAYFIELD LUTA S	6	S ED-MA	11
MCAULISTER ANN GRIER	6	EDUC-ND	11
MCKBIDE JEANETTE W	6	IN ED	05
MCCARLEY MARGARET B	6	READING	11
MCCARTHA KATHRYN B	6	EL ED	11
MCCASKILL ESTHER J	6	READING	11
MCCCLIMON HUGH PORTER	7	EDUC-ND	11
MCCUNNELL JACQUELINE	1	IN ED	01
MCCORDKLE BRENDA C	6	PER S	11
MCCRARY MARY LYNN	5	PER S	11
MCCREIGHT WM MICHAEL	5	ENGR-ND	11
MCCUE JAMES ALBERT	7	EDUC-ND	11
MCCULLOUGH DOLORES H	5	EL ED	11
MCCLENNY ANITA CRUMP	7	EDUC-ND	11
MCGEE DIANNE WHITE	5	EDUC-ND	11
MCGEE MARY MCCARLEY	5	EDUC-ND	11
MCINNIS DONALD L	7	EDUC-ND	11
MCKINLEY JUBY M	7	EDUC-ND	11
MCLANE LUCILLE H	7	EDUC-ND	11
MCLAUCHLIN ANNA M	5	PER S	11
MCLAN KATHY M	5	AG-ND	11
MCMANUS NORMA FAYE	6	PER S	11
MEANS LILLIAS W	6	PER S	11
MEGGS BENJAMIN R JR	7	EDUC-ND	11
MERCK PEGGY BAGWELL	7	EDUC-ND	11
MERCK SHARON KRILL	7	PER S	11
MERRITT SUSAN LOLLIS	7	EDUC-ND	11
MEYERS SHERRY WMS	7	ADM SPV	11
MIGNEREY LYNDEN WALL	5	EDUC-ND	11
MILLER DONALD E	7	ADM SPV	11
MILLER GLEN JR	7	EDUC-ND	11
MILLER JULIAN FELTS	7	EDUC-ND	11
MILNER JANCY BURNETT	7	EDUC-ND	11
MILTON SUSAN Y	6	EDUC-ND	11
MITCHELL BRENDA F	7	EDUC-ND	11
MITCHELL JO ANN D	7	EDUC-ND	11
MITCHELL MARCIA W	7	EL ED	11
MOCKRISH ROBERT M	5	EDUC-ND	11
MONTGOMERY EVELINA S	5	AG-ND	11
MOORE JAMES HARRY	6	EDUC-ND	11
MOORE JOYCE OSBORNE	7	EDUC-ND	11
MOORE KAREN E	6	EDUC-ND	11
MOORE MIRIAM COLVIN	6	EDUC-ND	11
MOORE JANICE W	7	EDUC-ND	11
MORGAN JUNE SMITH	5	AG-ND	11
MORGAN LINDA DIANE	6	EL ED	11
MORGAN SHARON HAYSE	6	EL ED	11
MORRONE MARY SIMMONS	5	EDUC-ND	11
MORROW PATRICIA W	7	EDUC-ND	11
MOSELEY CATHY W	7	AG-ND	11
MOSS EMMY VARBROUGH	7	EL ED	11
MOSES MARY	6	EL ED	11
MOYER BETTY JONES	5	AG-ND	11
MOYLE MARY GILMORE	7	EDUC-ND	11
MULVIHILL MARY F	5	AG-ND	11
MUNGER EVA JO DENNY	5	EDUC-ND	11

NAME - STATUS - COURSE - CLASS

NAME - STATUS - COURSE - CLASS

MUNNERLYN CARLIN C 6 AG ED 11
 MURPHREE WILMA SMITH 7 EDUC-ND 11
 MURPHY FRANKIE D 6 EDUC-ND 11
 MURPHY RICHARD J 6 EDUC-ND 11
 MUSCHICK OFFTE J 6 EL ED 11
 MYERS JOANN LINDSEY 6 EL ED 11
 MYERS MARY DOLLAR 7 EDUC-ND 11
 MYHICK CORANCE A 6 EDUC-ND 11
 NALES MARIE YEATTS 5 EDUC-ND 11
 NASH WM ABNER 7 EDUC-ND 11
 NEAL ELIZABETH P 5 EDUC-ND 11
 NEAL LEONETTE D 7 EDUC-ND 11
 NEALE TERESA BROWN 7 S ED-MA 11
 NELSON EMILY WARREN 7 EL ED 11
 NELSON HELEN HALL 7 EDUC-ND 11
 NELSON ROSE FLORY 6 EDUC-ND 11
 NESSBITT LULA MOORE 5 EDUC-ND 11
 NESTOR ANNETTE L 7 S ED-MA 11
 NEWTON HELEN G 7 EDUC-ND 11
 NICHOLSON NANCY M 5 EDUC-ND 11
 NICOLL MARY JO T 7 EDUC-ND 11
 NIX REBECCA BURNS 5 EDUC-ND 11
 NOLAN MARIAN K 5 PER S 11
 NORMAN MARY MARS 7 EL ED 11
 NORMAN SUSAN ONEAL 7 PER S 11
 NORRIS ELMA ALLEN 7 EDUC-ND 11
 NORTON MARILYN CLARK 6 EDUC-ND 11
 O'CONNOR CATHERINE L 6 EDUC-ND 11
 OAKLEY NANCY ELLEN 5 EDUC-ND 11
 OATES NICOLE CAUSEY 5 PER S 11
 O'BANIEL VIRGINIA M 7 PER S 11
 OGLESBY KATHY HOOPER 7 EDUC-ND 11
 OGLESBY TOMMIE M 6 PER S 11
 OJERS DIANA SCHMITT 6 EL ED 07
 ORR SARA JANE T 7 EDUC-ND 11
 OSHIELDS MARIAN C 7 EDUC-ND 11
 OSTEEEN JAMIE JOHNSON 7 E 11
 OWENS BETTY C 7 EDUC-ND 11
 OWENS JACQUELINE R 5 PER S 11
 OWENS MARY MALINDA T 6 EL ED 11
 OWINGS CONNIE M 7 EDUC-ND 11
 PAINTER MARJORIE S 5 EDUC-ND 11
 PALMER ROBERT LEWIS 7 ADM SPV 11
 PAPAIOUSTAS SANDRA K 5 EDUC-ND 11
 PARKER CATHY HARRIS 5 EDUC-ND 11
 PARKER JACQUELINE M 5 EDUC-ND 11
 PARKER MARY SELLERS 5 EDUC-ND 11
 PARRIS REBECCA P 7 EDUC-ND 11
 PASSERI PATRICIA D 5 EDUC-ND 11
 PATE NANCY TILSON 6 EDUC-ND 11
 PATRICK SANDRA DOVER 7 EL ED 11
 PATTERSON RALPHINE E 6 EL ED 11
 PAYNE DANIEL L 3 IN ED 02
 PAYNE DOROTHY DIXON 5 EDUC-ND 11
 PEARSON BETTY FOWLER 5 EDUC-ND 11
 PEARSON CAROL L 6 HEADING 11
 PEARSON JOYCE WHITE 6 EDUC-ND 11
 PEEBLES MICHAEL J 7 E E 11
 PEEK DONNA JORDAN 7 EDUC-ND 11
 PEELER ANGELA DAWSON 5 EDUC-ND 11
 PEELER CLIFFORD R 6 EDUC-ND 11
 PEELER JANICE C 7 EDUC-ND 11
 PENDINO DEBOKAM T 6 HEADING 11
 PENICK VIRGINIA M 5 EDUC-ND 11
 PESAVANTO JULIA R 6 EL ED 11
 PHILLIPS DEBRA TOWE 6 EL ED 11
 PITTMAN ALWIN GLENN 6 IN ED 11
 PITTMAN MARTHA SMITH 6 EDUC-ND 11
 PITTS DEBORAH CHERYL 5 EDUC-ND 11
 PITTS THEOLA TUCKER 5 EDUC-ND 11
 PLATTIE IRIS WANDA 5 PER S 11
 POLK PATRICIA ROACH 6 HEADING 11
 POLLARD CHARLOTTE M 5 EDUC-ND 11
 POLLARD VICKIE B 5 EDUC-ND 11
 POOL CATHY DIANE 6 EDUC-ND 11
 POOLE JUDITH ANN 6 HEADING 11
 POORE MELVIN H 6 ADM SPV 11
 PORTER KENNETH RAY 6 EDUC-ND 11
 PORTER MARY ELLEN B 5 EDUC-ND 11
 POWELL C ALLEN JR 7 EDUC-ND 11
 POWELL DEBORAH F 6 EL ED 11
 POWELL DEBORAH JAMES 5 EDUC-ND 11
 POWELL JUDY ANNETTE 7 EDUC-ND 11
 PRATHER DONNA AGA 5 PER S 11
 PRICE DIANE LATHAM 7 EL ED 11
 PUCKETT JANELL JO S 7 EDUC-ND 11
 PUETTE LYMAN B JR 7 AG ED 11
 PUTMAN CYNTHIA ANITA 5 EDUC-ND 11
 QUESENBURY ROBERT C 7 EDUC-ND 11
 QUINN JEANNE B 7 EDUC-ND 11
 QUINN THOMAS MICHAEL 5 EDUC-ND 11
 RAETSCH BARBARA M 7 EDUC-ND 11
 RAMEY WM STEWART 6 ADM SPV 11
 RAPLEY ALICE JACKSON 5 EDUC-ND 11
 RAWL LEE COVIN 5 ADM SPV 11
 REARDEN RUTHELLA G 5 AG-ND 11

REDDICK ALICE THOMAS 7 EDUC-ND 11
 REED GEORGE M JR 7 EDUC-ND 11
 REED SANDRA HOLDEN 7 EDUC-ND 11
 REEVES HELEN H 7 HEADING 11
 REEVES PAMELA Y 6 EL ED 11
 REID CLAUDE G 7 EDUC-ND 11
 RENAKER KATHRYN LEA 5 AG-ND 11
 RICHARDS GLORIA N 6 ADM SPV 11
 RICHARDSON MARY B 6 EDUC-ND 11
 RICHARDSON WILLIAM K 5 EDUC-ND 11
 RINEHART CAROL L 5 AG-ND 11
 RITTER JUDITH M 5 EDUC-ND 11
 ROACH DINNA FAYE 5 S ED-MA 11
 ROBINSON JULIA SWAIM 7 EDUC-ND 11
 ROBINSON MALINDA L 6 EL ED 11
 RODDY PATRICIA ELLEN 5 EDUC-ND 11
 RODELSPERGER EDWARD 7 EDUC-ND 11
 RODGERS CHARLES H 7 EDUC-ND 11
 ROEBUCK PATRICIA 7 EDUC-ND 11
 ROEDER DONALD PAT 6 EDUC-ND 11
 ROGERS ALMEDA JACKS 5 EDUC-ND 11
 ROGERS JANE ANDERSON 6 EDUC-ND 11
 ROGERSON SUSAN OTT 7 EDUC-ND 11
 ROLENS SAM EUGENE 5 AG-ND 11
 ROSS CAROLYN B 7 EDUC-ND 11
 ROSS CAROLYN TUTEN 7 EDUC-ND 11
 ROSS FRANCES L 6 S ED-HI 11
 RUY JANE R 7 EDUC-ND 11
 ROYAL BIRDIE WMS 5 EDUC-ND 11
 ROYSTER HARRY ANDREW 5 EDUC-ND 11
 RUMSEY ANNA KHOURI 5 EDUC-ND 11
 SAFRIT BRENDA ARCURI 5 EDUC-ND 11
 SANDERS ELLA HILL 6 EDUC-ND 11
 SANDERS HARRY E 3 IN ED 01
 SANDERS SHARON LYNN 7 EDUC-ND 11
 SANFORD LESLIE S 7 EDUC-ND 11
 SANSTRUM EMERY N 1 IN ED 01
 SAPP ALVA TAYLOR 5 EDUC-ND 11
 SARGENT LYNN ELLISON 6 EL ED 11
 SAXON MATTIE PERRIN 5 EDUC-ND 11
 SAYLORS JAMES C JR 7 EDUC-ND 11
 SCOTT MELINDA LEE 5 PER S 11
 SEARS JANICE 7 EDUC-ND 11
 SEAY MIRIAM MUSLEY 3 IN ED 02
 SELF ANN DRENNON 5 EDUC-ND 11
 SELLERS BILLY W 5 EDUC-ND 11
 SETTLES RUTH CABELL 6 EL ED 11
 SHARP ATHLEEN T 7 EDUC-ND 11
 SHARPE ROBERT L JR 5 EDUC-ND 11
 SHARPE ROBERT LANDIS 3 IN ED 03
 SHEALY MARY ANN 6 EL ED 11
 SHEARD SARAH BELL 6 EL ED 11
 SHEARIN JOAN 7 EDUC-ND 11
 SHELLEY HELI HARMS 6 EL ED 11
 SHERARD SARA C 5 EL ED 11
 SHORTER BRENDA K 6 PER S 11
 SHULER JAMES DANIEL 3 IN ED 03
 SIDNEY MARGARET J 5 EDUC-ND 11
 SIHRA ANN PURVIS 5 EDUC-ND 11
 SIMON JANET LYMAN 5 AG-ND 11
 SISSEW WM MADE 6 IN ED 11
 SJOBERG MARY BETH M 5 AG-ND 11
 SKINNER LINDA WAGERS 7 EDUC-ND 11
 SKINNER ANNE MARIE 7 EL ED 11
 SLOAN JOHNNY EARL 6 EDUC-ND 11
 SMALLWOOD VIRGINIA N 6 EDUC-ND 11
 SMITH AMANDA ADAMS 5 EDUC-ND 11
 SMITH CONNIE C 6 EL ED 11
 SMITH CYNTHIA JEAN 5 AG-ND 11
 SMITH JUHNNY ELMER 7 EDUC-ND 11
 SMITH KATHRYN C 7 EDUC-ND 11
 SMITH LOUISE H 7 EDUC-ND 11
 SMITH MARY JEAN 7 EL ED 11
 SMITH PATRICIA W 6 EDUC-ND 11
 SMITH REGINALD K 6 PER S 11
 SMITH ROXANNA ALBURY 7 EDUC-ND 11
 SMITH SANDRA DAPHNE 6 EDUC-ND 11
 SMITH SARAH LESTER 7 EDUC-ND 11
 SMITH TUNY R 6 S ED-MA 11
 SNYDER ZELLIE ROGERS 3 IN ED 01
 SOROKO LINDA M 7 HEADING 11
 SPALDING MARTHA JEAN 5 AG-ND 11
 SPANN JOYCE BOYD 1 IN ED 01
 SPARKS JERRY DANE 7 EDUC-ND 11
 SPILLIARDS EUNICE F 5 EDUC-ND 11
 SPIES WALTER P SR 7 EDUC-ND 11
 SPIVEY BEVERLY G 6 EDUC-ND 11
 SPIVEY HOPE CROCKER 5 ENGR-ND 11
 SPROTT MIRIAM CENTER 7 EDUC-ND 11
 STARLING CORA GOSDEY 7 EDUC-ND 11
 STEFANICK DONNA R 7 EDUC-ND 11
 STEIN MARY SUSAN 7 EDUC-ND 11
 STEINBERG MARIS P 6 EDUC-ND 11
 STENHOUSE LINDA J 5 EDUC-ND 11
 STERLING KATHY BOLT 7 EDUC-ND 11
 STEVENSON HARRIETTE 7 EDUC-ND 11

NAME - STATUS - COURSE - CLASS

STEVENSUN MAXINE H	5	EDUC-ND	11
STEWART LOU WHITE	5	AG-ND	11
STEWART JAMES E	7	EDUC-ND	11
STEWART LEE E	6	EDUC-ND	11
STEWART SHARON DUNN	5	AG-ND	11
STONE CHARLES F	7	ADM SPV	11
STONE KATE RODGERS	7	EDUC-ND	11
STRATTON MARY MURRAY	6	READING	11
STRAUSS MICHELLE A	5	READING	11
STRAUSS SAM E JR	7	EDUC-ND	11
STRICKLAND DIANNE C	5	AG-ND	11
STROZIER ALEXINA L	5	EDUC-ND	11
SUBER LUGENIA MARTIN	7	EDUC-ND	11
SULLIVAN SHARON S	6	EL ED	11
SUTHERLAND LINDA LEA	7	EL ED	11
SUTTON ANNE BELL	6	EL ED	11
SWAYNGHAM JAMES MACK	3	IN ED	01
TANNER JAMES W JR	5	EDUC-ND	11
TAPP DELTA GAFFNEY	7	EDUC-ND	11
TARASCIO ANN E	5	EDUC-ND	11
TATE KATHY HAZEL	7	EDUC-ND	11
TAYLOR JULIA JOHNSON	5	EDUC-ND	11
TAYLOR MARILUE S	6	PER S	11
TAYLOR NELL MAYER	7	EDUC-ND	11
TAYLOR ROBERT R	7	READING	11
TAYLOR VIOLA G	6	PER S	11
TEAGUE CAROLYN S	7	EDUC-ND	11
TEAGUE JACQUELINE C	5	EDUC-ND	11
TEAGUE LEIGHTON D	6	EDUC-ND	11
TERRELL MARY H	5	EDUC-ND	11
TERRELL DEBORAH OWEN	6	EL ED	11
TERRY DOROTHY E	5	EDUC-ND	11
THACKER BETTY WARREN	5	EDUC-ND	11
THEUNE JULIA DROSSEL	5	EDUC-ND	11
THOMAS ANDREA JUNE	5	EDUC-ND	11
THOMAS DERENA S	5	AG-ND	11
THOMAS JOSEPHINE W	5	EDUC-ND	11
THOMAS LINAHLE K	5	AG-ND	11
THOMASON JOANNE W	7	EDUC-ND	11
THOMPSON ALICE P	6	EL ED	11
THOMPSON THELMA R	6	EDUC-ND	11
TICKNOR MARY CONOLY	7	EDUC-ND	11
TODD LYNN GRIFFITH	7	EDUC-ND	11
TOMMIE WM JOSEPH JR	6	PER S	11
TONNSEN DENNIS R	6	ADM SPV	11
TOPPING JOHN E JR	6	ADM SPV	11
TOWNSEND CATHERINE M	7	ADM SPV	11
TRAINOR MARY JANE M	6	EL ED	11
TRAMMELL BARBARA G	6	EL ED	11
TRAYNHAM MARY L	5	EDUC-ND	11
TRIBLE LINDA DIANNA	5	EDUC-ND	11
TUCKER SONORA WALKER	5	AG-ND	11
TURNER RACHEL HARRIS	5	AG-ND	11
TYLER CASSANDRA T	5	EDUC-ND	11
UNDERWOOD TERRY I	7	EL ED	11
UPTON NANCY OWEN	7	EDUC-ND	11
UTLEY MAXINE JOHNSON	5	AG-ND	11
VAHJEN PATRICIA D	6	READING	11
VAUGHN MARIE H	6	READING	11
WADE PAUL	5	EDUC-ND	11
WALKER HOMER V	7	EDUC-ND	11
WALKER SARAH CRAIG	5	EDUC-ND	11
WALKER WM LLOYD	6	ADM SPV	11
WALLACE DOLLY BAKER	5	EDUC-ND	11
WALLACE EASTER EPPS	5	AG-ND	11
WALLEN MARGARET H	6	EL ED	11
WALSH JOHN L SR	3	IN ED	01
WALTER JOSEPHINE S	5	AG-ND	11
WALTER REBEKAH HILL	5	EDUC-ND	11
WALTON DAVID LEE	7	PER S	11
WARD GWENDOLYN B	5	AG-ND	11
WARE JOYCE ELLIS	7	EDUC-ND	11
WARNER CLAIRE L	7	EDUC-ND	11
WASHINGTON BERTHA M	5	EDUC-ND	11
WASHINGTON SAMUEL M	7	EDUC-ND	11
WATSON ANNE WEAVER	6	PER S	11
WATSON JUDY MAE	7	EDUC-ND	11
WATSON RHONDA E	7	EDUC-ND	11
WATTS VERONICA W	5	EDUC-ND	11
WAY KATRINA H	7	S ED-MA	11
WELBORN DEBORAH EDNA	7	EDUC-ND	11
WELBORN DEBRA CLARKE	7	EDUC-ND	11
WELDON SUZANNE G	5	EDUC-ND	11
WELLS MARY G	6	EDUC-ND	11
WENTZ PATRICIA G	7	EDUC-ND	11
WEST ALENE DUNCAN	7	EDUC-ND	11
WESTON DARRELL H	5	AG-ND	11
WHITE ANNE HICKLIN	7	EDUC-ND	11
WHITE EVELYN SMITH	6	NURS BS	11
WHITE JOAN SIMPSON	5	EDUC-ND	11
WHITE KIM HOUSE	6	S ED-MA	11
WHITESIDE LYNN C	6	AG-ND	11
WHITESIDES BRENDA M	6	EDUC-ND	11
WHITMAN EMILY DAVIS	6	ADM SPV	11
WHITMIRE KATHY P	7	EDUC-ND	11
WIDEMAN GEORGE	5	EDUC-ND	11

NAME - STATUS - COURSE - CLASS

WILDER GWACE ADAMS	7	EDUC-ND	11
WILKINS REBA NEAL	6	EDUC-ND	11
WILLIAMS BETTY G	7	EDUC-ND	11
WILLIAMS HALAIRE H	6	PER S	11
WILLIAMS HELEN K	7	EDUC-ND	11
WILLIAMS MARTHA R	6	EL ED	11
WILLIAMS MARY H	3	IN ED	07
WILLIAMS THOMAS W	6	ADM SPV	11
WILLIAMS ZANE A	6	EDUC-ND	11
WILLIAMSON MARY W	5	EDUC-ND	11
WILLIAMSON PEGGY K	5	EDUC-ND	11
WILSON PATRICIA T	5	AG-ND	11
WILSON STEVE AARON	6	EDUC-ND	11
WINSTEAD FRED S JR	7	IN ED	11
WINSTEAD SHERYL H	7	EL ED	11
WISE SARA ELIZABETH	6	PER S	11
WITHERSPOON A RENEE	5	AG-ND	11
WITHERSPOON THEOPIA	5	AG-ND	11
WOLFF LINDA LUCILE	7	EDUC-ND	11
WOOD GLYNDA SAIN	5	EDUC-ND	11
WOOD MARGIE MATHIS	6	EL ED	11
WOOD PATRICIA B	6	READING	11
WOODY WANDA SULLIVAN	7	EDUC-ND	11
WOOTEN CHARLES A	7	ADM SPV	11
WORKMAN FAY WALDT	7	EDUC-ND	11
WRIGHT ALICE P	7	EDUC-ND	11
WRIGHT RANDALL NEIL	7	ADM SPV	11
WYATT BETH B	5	EDUC-ND	11
WYATT BRUCE FRANKLIN	7	EDUC-ND	11
WYLIE ELIZABETH B	6	READING	11
WYNN CAROL JEAN	7	EDUC-ND	11
YELDELL GEORGE W JR	6	ADM SPV	11
YOUNG BETSY RUGERS	6	ADM SPV	11
YOUNG FRANCES CROSBY	7	EDUC-ND	11
YOUNG JOAN C	5	EDUC-ND	11
ZANDER EDNA NELL F	7	EDUC-ND	11
ZUVER JAMES HYRON	7	EDUC-ND	11



